

## Investigation Analysis Data of Strategic Program on Environmental Endocrine Disruptors'98(aguricultural chemicals)

Sample point	Sample d	Prefecture	Pref No.	River	Place	Sampled date	Medium	substance name	+ substance name	measure ment result	Units
40	1	Yamagata	6-1	Mogami-gawa	Nagai-bashi	1998/8/24	Water	CAT		< 0.05	ug/L
40	2	Yamagata	6-1	Mogami-gawa	Nagai-bashi	1998/9/28	Water	CAT		< 0.05	ug/L
40	3	Yamagata	6-1	Mogami-gawa	Nagai-bashi	#####	Water	CAT		< 0.05	ug/L
41	1	Yamagata	6-2	Mogami-gawa	Goten-bashi	1998/8/24	Water	CAT		< 0.05	ug/L
41	2	Yamagata	6-2	Mogami-gawa	Goten-bashi	1998/9/28	Water	CAT		< 0.05	ug/L
41	3	Yamagata	6-2	Mogami-gawa	Goten-bashi	#####	Water	CAT		< 0.05	ug/L
42	1	Yamagata	6-3	Mogami-gawa	Sunakoshi	1998/8/27	Water	CAT		< 0.05	ug/L
42	3	Yamagata	6-3	Mogami-gawa	Sunakoshi	1998/11/4	Water	CAT		< 0.05	ug/L
42	2	Yamagata	6-3	Mogami-gawa	Sunakoshi	1998/9/21	Water	CAT		< 0.05	ug/L
42		Yamagata	6-3	Mogami-gawa	Sunakoshi	1998/9/21	Sediment	CAT		< 10	ug/kg
42		Yamagata	6-3	Mogami-gawa	Sunakoshi	1998/9/28	fish (dace)	CAT		< 2	ug/kg
43	1	Yamagata	6-4	Gakko-gawa	Sugari-bashi	1998/8/27	Water	CAT		< 0.05	ug/L
43	2	Yamagata	6-4	Gakko-gawa	Sugari-bashi	1998/9/21	Water	CAT		< 0.05	ug/L
43	3	Yamagata	6-4	Gakko-gawa	Sugari-bashi	1998/11/4	Water	CAT		< 0.05	ug/L
44	1	Yamagata	6-5	Aka-gawa	Shinkawa-bashi	1998/8/24	Water	CAT		< 0.05	ug/L
44	2	Yamagata	6-5	Aka-gawa	Shinkawa-bashi	1998/9/21	Water	CAT		< 0.05	ug/L
44	3	Yamagata	6-5	Aka-gawa	Shinkawa-bashi	1998/11/4	Water	CAT		< 0.05	ug/L
44		Yamagata	6-5	Aka-gawa	Shinkawa-bashi	1998/9/21	Sediment	CAT		< 10	ug/kg
Soil	1	Yamagata	6-6			#####	Soil	CAT		< 1	ug/kg
Soil	2	Yamagata	6-7			#####	Soil	CAT		< 1	ug/kg
45	1	Fukushima	7-1	Abukuma-gawa	Kawanome-bashi	1998/7/21	Water	CAT		< 0.05	ug/L
45	2	Fukushima	7-1	Abukuma-gawa	Kawanome-bashi	1998/9/30	Water	CAT		< 0.05	ug/L
45	3	Fukushima	7-1	Abukuma-gawa	Kawanome-bashi	#####	Water	CAT		< 0.05	ug/L
46	1	Fukushima	7-2	Abukuma-gawa	Taisho-bashi	1998/7/22	Water	CAT		< 0.05	ug/L
46	2	Fukushima	7-2	Abukuma-gawa	Taisho-bashi	1998/9/28	Water	CAT		< 0.05	ug/L
46	3	Fukushima	7-2	Abukuma-gawa	Taisho-bashi	#####	Sediment	CAT		< 0.05	ug/kg
46		Fukushima	7-2	Abukuma-gawa	Taisho-bashi	1998/9/28	fish (carp)	CAT		< 2	ug/kg
47	1	Fukushima	7-3	Ootakine-gawa	Before flowing to Abukuma-gawa	1998/7/17	Water	CAT		< 0.05	ug/L
47	2	Fukushima	7-3	Ootakine-gawa	Before flowing to Abukuma-gawa	1998/10/6	Water	CAT		< 0.05	ug/L
47	3	Fukushima	7-3	Ootakine-gawa	Before flowing to Abukuma-gawa	#####	Water	CAT		< 0.05	ug/L
47		Fukushima	7-3	Ootakine-gawa	Before flowing to Abukuma-gawa	1998/10/6	Sediment	CAT		< 10	ug/kg
48	1	Fukushima	7-4	Inawashiro-ko	Intake of Azumi canal	1998/7/17	Water	CAT		< 0.05	ug/L
48	2	Fukushima	7-4	Inawashiro-ko	Intake of Azumi canal	1998/9/17	Water	CAT		< 0.05	ug/L
48	3	Fukushima	7-4	Inawashiro-ko	Intake of Azumi canal	#####	Water	CAT		< 0.05	ug/L
49	1	Fukushima	7-5	Onahama port	Free on wharf No.4	1998/7/27	Water	CAT		< 0.05	ug/L
49	2	Fukushima	7-5	Onahama port	Free on wharf No.4	1998/9/29	Water	CAT		< 0.05	ug/L
49	3	Fukushima	7-5	Onahama port	Free on wharf No.4	#####	Water	CAT		< 0.05	ug/L
49		Fukushima	7-5	Onahama port	Free on wharf No.4	1998/9/29	Sediment	CAT		< 10	ug/kg
Soil	1	Fukushima	7-6			#####	Soil	CAT		< 1	ug/kg
Soil	2	Fukushima	7-7			#####	Soil	CAT		< 1	ug/kg
50	1	Ibaraki	8-1	Naka-gawa	Shimokunii*	1998/7/29	Water	CAT		< 0.05	ug/L
50	2	Ibaraki	8-1	Naka-gawa	Shimokunii*	1998/9/21	Water	CAT		< 0.05	ug/L
50	3	Ibaraki	8-1	Naka-gawa	Shimokunii*	#####	Water	CAT		< 0.05	ug/L
51	1	Ibaraki	8-2	Sakura-gawa	Eiri-bashi*	1998/7/29	Water	CAT		< 0.05	ug/L
51	2	Ibaraki	8-2	Sakura-gawa	Eiri-bashi*	1998/9/21	Water	CAT		< 0.05	ug/L
51	3	Ibaraki	8-2	Sakura-gawa	Eiri-bashi*	#####	Water	CAT		< 0.05	ug/L
52	1	Ibaraki	8-3	Kokai-gawa	Fumimaki-bashi*	1998/7/29	Water	CAT		< 0.05	ug/L
52	2	Ibaraki	8-3	Kokai-gawa	Fumimaki-bashi*	1998/9/21	Water	CAT		< 0.05	ug/L
52	3	Ibaraki	8-3	Kokai-gawa	Fumimaki-bashi*	#####	Water	CAT		< 0.05	ug/L
53	1	Ibaraki	8-4	Kasumigaura	Offshore of Tsuchiura	1998/8/5	Water	CAT		0.07	ug/L
53	2	Ibaraki	8-4	Kasumigaura	Offshore of Tsuchiura	1998/9/30	Water	CAT		< 0.05	ug/L

53	3	Ibaraki	8-4	Kasumigaura	Offshore of Tsuchiura	#####	Water	CAT	< 0.05	ug/L
53		Ibaraki	8-4	Kasumigaura	Offshore of Tsuchiura	1998/9/30	Sediment	CAT	< 10	ug/kg
53		Ibaraki	8-4	Kasumigaura	Offshore of Tsuchiura	1998/9/10	Fich (crucian)	CAT	< 2	ug/kg
54	1	Ibaraki	8-5	Kuji-gawa	Sakaki-bashi	1998/7/29	Water	CAT	< 0.05	ug/L
54	2	Ibaraki	8-5	Kuji-gawa	Sakaki-bashi	1998/9/21	Water	CAT	< 0.05	ug/L
54	3	Ibaraki	8-5	Kuji-gawa	Sakaki-bashi	#####	Water	CAT	< 0.05	ug/L
54		Ibaraki	8-5	Kuji-gawa	Sakaki-bashi	1998/9/21	Sediment	CAT	< 10	ug/kg
Soil	1	Ibaraki	8-6			1998/11/9	Soil	CAT	< 1	ug/kg
Soil	2	Ibaraki	8-7			1998/11/9	Soil	CAT	< 1	ug/kg
55	1	Tochigi	9-1	Gogyou-gawa	Katsura-bashi	1998/7/16	Water	CAT	< 0.05	ug/L
55	2	Tochigi	9-1	Gogyou-gawa	Katsura-bashi	1998/10/1	Water	CAT	0.06	ug/L
55	3	Tochigi	9-1	Gogyou-gawa	Katsura-bashi	#####	Water	CAT	< 0.05	ug/L
55		Tochigi	9-1	Gogyou-gawa	Katsura-bashi	1998/10/1	Sediment	CAT	< 10	ug/kg
55		Tochigi	9-1	Gogyou-gawa	Katsura-bashi	1998/10/1	Fish (zacca Platypus)	CAT	< 2	ug/kg
56	1	Tochigi	9-2	Naka-gawa	Shin-nakagawa-bashi	1998/7/16	Water	CAT	< 0.05	ug/L
56	2	Tochigi	9-2	Naka-gawa	Shin-nakagawa-bashi	1998/10/2	Water	CAT	< 0.05	ug/L
56	3	Tochigi	9-2	Naka-gawa	Shin-nakagawa-bashi	#####	Water	CAT	< 0.05	ug/L
57	1	Tochigi	9-3	Naka-gawa	Kurobane	1998/7/16	Water	CAT	< 0.05	ug/L
57	2	Tochigi	9-3	Naka-gawa	Kurobane	1998/10/2	Water	CAT	< 0.05	ug/L
57	3	Tochigi	9-3	Naka-gawa	Kurobane	#####	Water	CAT	< 0.05	ug/L
57		Tochigi	9-3	Naka-gawa	Kurobane	1998/10/2	Sediment	CAT	< 10	ug/kg
Soil	1	Tochigi	9-4			#####	Soil	CAT	7	ug/kg
Soil	2	Tochigi	9-5			#####	Soil	CAT	< 1	ug/kg
58	1	Gunma	10-1	Azuma-gawa	Hama iwa-bashi	1998/7/23	Water	CAT	< 0.05	ug/L
58	2	Gunma	10-1	Azuma-gawa	Hama iwa-bashi	1998/9/29	Water	CAT	< 0.05	ug/L
58	3	Gunma	10-1	Azuma-gawa	Hama iwa-bashi	1998/11/9	Water	CAT	< 0.05	ug/L
59	1	Gunma	10-2	Azuma-gawa	Azuma-bashi	1998/7/23	Water	CAT	< 0.05	ug/L
59	2	Gunma	10-2	Azuma-gawa	Azuma-bashi	1998/9/29	Water	CAT	< 0.05	ug/L
59	3	Gunma	10-2	Azuma-gawa	Azuma-bashi	1998/11/9	Water	CAT	< 0.05	ug/L
59		Gunma	10-2	Azuma-gawa	Azuma-bashi	1998/9/29	Sediment	CAT	< 10	ug/kg
60	1	Gunma	10-3	Tone-gawa	Bandou-oohashi	1998/7/23	Water	CAT	0.09	ug/L
60	2	Gunma	10-3	Tone-gawa	Bandou-oohashi	1998/9/29	Water	CAT	< 0.05	ug/L
60	3	Gunma	10-3	Tone-gawa	Bandou-oohashi	1998/11/9	Water	CAT	< 0.05	ug/L
60		Gunma	10-3	Tone-gawa	Bandou-oohashi	1998/9/29	Sediment	CAT	< 10	ug/kg
60		Gunma	10-3	Tone-gawa	Bandou-oohashi	1998/9/27	Fish (zacca platypus)	CAT	< 2	ug/kg
Soil	1	Gunma	10-4			#####	Soil	CAT	< 1	ug/kg
Soil	2	Gunma	10-5			#####	Soil	CAT	77	ug/kg
61	1	Saitama	11-1	Ichino-gawa	Kachi-bashi	1998/7/29	Water	CAT	< 0.05	ug/L
61	2	Saitama	11-1	Ichino-gawa	Kachi-bashi	1998/9/24	Water	CAT	< 0.05	ug/L
61	3	Saitama	11-1	Ichino-gawa	Kachi-bashi	#####	Water	CAT	< 0.05	ug/L
61		Saitama	11-1	Ichino-gawa	Kachi-bashi	1998/9/24	Sediment	CAT	< 10	ug/kg
62	1	Saitama	11-2	Ara-kawa	Chisui-bashi	1998/7/29	Water	CAT	< 0.05	ug/L
62	2	Saitama	11-2	Ara-kawa	Chisui-bashi	1998/9/24	Water	CAT	< 0.05	ug/L
62	3	Saitama	11-2	Ara-kawa	Chisui-bashi	#####	Water	CAT	< 0.05	ug/L
63	1	Saitama	11-3	Ara-kawa	Hisaka-bashi	1998/7/29	Water	CAT	< 0.05	ug/L
63	2	Saitama	11-3	Ara-kawa	Hisaka-bashi	1998/9/24	Water	CAT	< 0.05	ug/L
63	3	Saitama	11-3	Ara-kawa	Hisaka-bashi	#####	Water	CAT	< 0.05	ug/L
64	1	Saitama	11-4	Iruma-gaww	Ochiai-bashi	1998/7/29	Water	CAT	< 0.05	ug/L
64	2	Saitama	11-4	Iruma-gaww	Ochiai-bashi	1998/9/24	Water	CAT	< 0.05	ug/L
64	3	Saitama	11-4	Iruma-gaww	Ochiai-bashi	#####	Water	CAT	< 0.05	ug/L
65	1	Saitama	11-5	Shinkashi-gawa	Iroha-bashi	1998/7/29	Water	CAT	< 0.05	ug/L
65	2	Saitama	11-5	Shinkashi-gawa	Iroha-bashi	1998/9/24	Water	CAT	< 0.05	ug/L
65	3	Saitama	11-5	Shinkashi-gawa	Iroha-bashi	#####	Water	CAT	< 0.05	ug/L
65		Saitama	11-5	Shinkashi-gawa	Iroha-bashi	1998/9/24	Sediment	CAT	< 10	ug/kg
65		Saitama	11-5	Shinkashi-gawa	Iroha-bashi	1998/9/24	fish (crucian)	CAT	< 2	ug/kg

Soil	1	Saitama	11-6			#####	Soil	CAT	3	ug/kg
Soil	2	Saitama	11-7			#####	Soil	CAT	< 1	ug/kg
66	1	Chiba	12-1	Yourou-gawa	Asai-bashi	1998/7/23	Water	CAT	< 0.05	ug/L
66	2	Chiba	12-1	Yourou-gawa	Asai-bashi	1998/9/21	Water	CAT	< 0.05	ug/L
66	3	Chiba	12-1	Yourou-gawa	Asai-bashi	#####	Water	CAT	< 0.05	ug/L
66		Chiba	12-1	Yourou-gawa	Asai-bashi	1998/9/21	Sediment	CAT	< 10	ug/kg
67	1	Chiba	12-2	Izumi-gawa	Kariya-bashi	1998/7/23	Water	CAT	< 0.05	ug/L
67	2	Chiba	12-2	Izumi-gawa	Kariya-bashi	1998/9/21	Water	CAT	0.08	ug/L
67	3	Chiba	12-2	Izumi-gawa	Kariya-bashi	#####	Water	CAT	< 0.05	ug/L
68	1	Chiba	12-3	Teganuma	Center of Teganuma	1998/7/16	Water	CAT	< 0.05	ug/L
68	2	Chiba	12-3	Teganuma	Center of Teganuma	1998/9/21	Water	CAT	< 0.05	ug/L
68	3	Chiba	12-3	Teganuma	Center of Teganuma	#####	Water	CAT	< 0.05	ug/L
68		Chiba	12-3	Teganuma	Center of Teganuma	1998/9/21	Sediment	CAT	< 10	ug/kg
68		Chiba	12-3	Teganuma	Center of Teganuma	1998/9/16	fish (dace)	CAT	< 2	ug/kg
69	1	Chiba	12-4	Inbanuma	Below iontake of waterworks	1998/7/16	Water	CAT	< 0.05	ug/L
69	2	Chiba	12-4	Inbanuma	Below iontake of waterworks	1998/9/24	Water	CAT	< 0.05	ug/L
69	3	Chiba	12-4	Inbanuma	Below iontake of waterworks	#####	Water	CAT	< 0.05	ug/L
70	1	Chiba	12-5	Offshore of Choushi	The Pacific Ocean 1	1998/9/10	Water	CAT	< 0.05	ug/L
70	2	Chiba	12-5	Offshore of Choushi	The Pacific Ocean 1	1998/9/24	Water	CAT	< 0.05	ug/L
70	3	Chiba	12-5	Offshore of Choushi	The Pacific Ocean 1	#####	Water	CAT	< 0.05	ug/L
Soil	1	Chiba	12-6			1998/11/9	Soil	CAT	< 1	ug/kg
Soil	2	Chiba	12-7			#####	Soil	CAT	< 1	ug/kg
71	1	Tokyo	13-1	Tamagawa	Haijima-bashi	1998/7/21	Water	CAT	< 0.05	ug/L
71	2	Tokyo	13-1	Tamagawa	Haijima-bashi	1998/10/9	Water	CAT	< 0.05	ug/L
71	3	Tokyo	13-1	Tamagawa	Haijima-bashi	1998/12/5	Water	CAT	< 0.05	ug/L
72	1	Tokyo	13-2	Tamagawa	Upstream of Denen-chofu sluice gat	1998/7/21	Water	CAT	< 0.05	ug/L
72	2	Tokyo	13-2	Tamagawa	Upstream of Denen-chofu sluice gat	1998/10/9	Water	CAT	< 0.05	ug/L
72	3	Tokyo	13-2	Tamagawa	Upstream of Denen-chofu sluice gat	1998/11/9	Water	CAT	< 0.05	ug/L
73	1	Tokyo	13-3	Ookuri-gawa	Houon-bashi	1998/7/21	Water	CAT	< 0.05	ug/L
73	2	Tokyo	13-3	Ookuri-gawa	Houon-bashi	1998/9/28	Water	CAT	< 0.05	ug/L
73	3	Tokyo	13-3	Ookuri-gawa	Houon-bashi	1998/11/9	Water	CAT	< 0.05	ug/L
73		Tokyo	13-3	Ookuri-gawa	Houon-bashi	1998/9/28	Sediment	CAT	< 10	ug/kg
73		Tokyo	13-3	Ookuri-gawa	Houon-bashi	1998/9/29	fish (dace)	CAT	< 2	ug/kg
74	1	Tokyo	13-4	Onda-gawa	Miyako-bashi	1998/8/3	Water	CAT	0.21	ug/L
74	2	Tokyo	13-4	Onda-gawa	Miyako-bashi	1998/9/28	Water	CAT	< 0.05	ug/L
74	3	Tokyo	13-4	Onda-gawa	Miyako-bashi	1998/11/9	Water	CAT	< 0.05	ug/L
75	1	Tokyo	13-5	Kurome-gawa	Shinpo-oohashi	1998/7/21	Water	CAT	< 0.05	ug/L
75	2	Tokyo	13-5	Kurome-gawa	Shinpo-oohashi	1998/10/9	Water	CAT	< 0.05	ug/L
75	3	Tokyo	13-5	Kurome-gawa	Shinpo-oohashi	1998/12/4	Water	CAT	< 0.05	ug/L
75		Tokyo	13-5	Kurome-gawa	Shinpo-oohashi	1998/10/9	Sediment	CAT	< 10	ug/kg
76	1	Tokyo	13-6	Tokyo-bay	st35	1998/7/21	Water	CAT	< 0.05	ug/L
76	2	Tokyo	13-6	Tokyo-bay	st35	1998/9/29	Water	CAT	< 0.05	ug/L
76	3	Tokyo	13-6	Tokyo-bay	st35	#####	Water	CAT	< 0.05	ug/L
Soil	1	Tokyo	13-7			#####	Soil	CAT	< 1	ug/kg
Soil	2	Tokyo	13-8			#####	Soil	CAT	< 1	ug/kg
77	1	Kanagawa	14-1	Sakawa-gawa	Sakawa-bashi	1998/8/24	Water	CAT	< 0.05	ug/L
77	2	Kanagawa	14-1	Sakawa-gawa	Sakawa-bashi	1998/9/30	Water	CAT	< 0.05	ug/L
77	3	Kanagawa	14-1	Sakawa-gawa	Sakawa-bashi	#####	Water	CAT	< 0.05	ug/L
77		Kanagawa	14-1	Sakawa-gawa	Sakawa-bashi	1998/9/30	Sediment	CAT	< 10	ug/kg
77		Kanagawa	14-1	Sakawa-gawa	Sakawa-bashi	1998/10/2	fish (crucian)	CAT	< 2	ug/kg
78	1	Kanagawa	14-2	Kaname-gawa	Kasui-bashi	1998/8/24	Water	CAT	< 0.05	ug/L
78	2	Kanagawa	14-2	Kaname-gawa	Kasui-bashi	1998/9/30	Water	CAT	< 0.05	ug/L
78	3	Kanagawa	14-2	Kaname-gawa	Kasui-bashi	#####	Water	CAT	< 0.05	ug/L
78		Kanagawa	14-2	Kaname-gawa	Kasui-bashi	1998/9/30	Sediment	CAT	< 10	ug/kg
78		Kanagawa	14-2	Kaname-gawa	Kasui-bashi	1998/10/9	fish (dace)	CAT	< 2	ug/kg

Soil	1	Kanagawa	14-3			#####	Soil	CAT	< 1	ug/kg
Soil	2	Kanagawa	14-4			#####	Soil	CAT	< 1	ug/kg
79	1	Niigata	15-1	Shinano-gawa	Asahi-bashi	1998/7/22	Water	CAT	< 0.05	ug/L
79	2	Niigata	15-1	Shinano-gawa	Asahi-bashi	1998/9/21	Water	CAT	< 0.05	ug/L
79	3	Niigata	15-1	Shinano-gawa	Asahi-bashi	#####	Water	CAT	< 0.05	ug/L
79		Niigata	15-1	Shinano-gawa	Asahi-bashi	1998/9/21	Sediment	CAT	< 10	ug/kg
80	1	Niigata	15-2	Shinano-gawa	Heisei-oohashi	1998/7/22	Water	CAT	< 0.05	ug/L
80	2	Niigata	15-2	Shinano-gawa	Heisei-oohashi	1998/9/21	Water	CAT	< 0.05	ug/L
80	3	Niigata	15-2	Shinano-gawa	Heisei-oohashi	#####	Water	CAT	< 0.05	ug/L
80		Niigata	15-2	Shinano-gawa	Heisei-oohashi	1998/9/21	Sediment	CAT	< 10	ug/kg
80		Niigata	15-2	Shinano-gawa	Heisei-oohashi	1998/9/21	fish (dace)	CAT	< 2	ug/kg
Soil	1	Niigata	15-3			#####	Soil	CAT	< 1	ug/kg
Soil	2	Niigata	15-4			#####	Soil	CAT	< 1	ug/kg
81	1	Toyama	16-1	Oyabe-gaw	Tsuzuwa-oohashi	1998/7/16	Water	CAT	< 0.05	ug/L
81	2	Toyama	16-1	Oyabe-gaw	Tsuzuwa-oohashi	1998/9/21	Water	CAT	< 0.05	ug/L
81	3	Toyama	16-1	Oyabe-gaw	Tsuzuwa-oohashi	#####	Water	CAT	< 0.05	ug/L
82	1	Toyama	16-2	Oyabe-gaw	Jyokouji-bashi	1998/7/16	Water	CAT	< 0.05	ug/L
82	2	Toyama	16-2	Oyabe-gaw	Jyokouji-bashi	1998/9/21	Water	CAT	< 0.05	ug/L
82	3	Toyama	16-2	Oyabe-gaw	Jyokouji-bashi	#####	Water	CAT	< 0.05	ug/L
82		Toyama	16-2	Oyabe-gaw	Jyokouji-bashi	1998/9/16	Sediment	CAT	< 10	ug/kg
82		Toyama	16-2	Oyabe-gaw	Jyokouji-bashi	1998/9/16	fish (dace)	CAT	< 2	ug/kg
83	1	Toyama	16-3	Jintsu-gawa	Naruko-oohashi	1998/7/15	Water	CAT	< 0.05	ug/L
83	2	Toyama	16-3	Jintsu-gawa	Naruko-oohashi	1998/9/21	Water	CAT	< 0.05	ug/L
83	3	Toyama	16-3	Jintsu-gawa	Naruko-oohashi	#####	Water	CAT	< 0.05	ug/L
84	1	Toyama	16-4	Jintsu-gawa	Hagiura-bashi	1998/7/15	Water	CAT	< 0.05	ug/L
84	2	Toyama	16-4	Jintsu-gawa	Hagiura-bashi	1998/9/21	Water	CAT	< 0.05	ug/L
84	3	Toyama	16-4	Jintsu-gawa	Hagiura-bashi	#####	Water	CAT	< 0.05	ug/L
84		Toyama	16-4	Jintsu-gawa	Hagiura-bashi	1998/9/16	Sediment	CAT	< 10	ug/kg
Soil	1	Toyama	16-5			#####	Soil	CAT	< 1	ug/kg
Soil	2	Toyama	16-6			#####	Soil	CAT	< 1	ug/kg
85	1	Ishikawa	17-1	Kawarada-gawa	Futatsuya-bashi	1998/7/22	Water	CAT	< 0.05	ug/L
85	2	Ishikawa	17-1	Kawarada-gawa	Futatsuya-bashi	1998/10/8	Water	CAT	< 0.05	ug/L
85	3	Ishikawa	17-1	Kawarada-gawa	Futatsuya-bashi	#####	Water	CAT	< 0.05	ug/L
86	1	Ishikawa	17-2	Kawarada-gawa	Himeda-bashi	1998/7/22	Water	CAT	< 0.05	ug/L
86	2	Ishikawa	17-2	Kawarada-gawa	Himeda-bashi	1998/10/8	Water	CAT	< 0.05	ug/L
86	3	Ishikawa	17-2	Kawarada-gawa	Himeda-bashi	#####	Water	CAT	< 0.05	ug/L
87	1	Ishikawa	17-3	Sai-gawa	Futatsudera-bashi	1998/7/23	Water	CAT	< 0.05	ug/L
87	2	Ishikawa	17-3	Sai-gawa	Futatsudera-bashi	1998/10/8	Water	CAT	< 0.05	ug/L
87	3	Ishikawa	17-3	Sai-gawa	Futatsudera-bashi	#####	Water	CAT	< 0.05	ug/L
87		Ishikawa	17-3	Sai-gawa	Futatsudera-bashi	1998/10/8	Sediment	CAT	< 10	ug/kg
87		Ishikawa	17-3	Sai-gawa	Futatsudera-bashi	1998/10/5	fish (dace)	CAT	< 2	ug/kg
88	1	Ishikawa	17-4	Sai-gawa	Ookuwa-bashi	1998/7/23	Water	CAT	< 0.05	ug/L
88	2	Ishikawa	17-4	Sai-gawa	Ookuwa-bashi	1998/10/8	Water	CAT	< 0.05	ug/L
88	3	Ishikawa	17-4	Sai-gawa	Ookuwa-bashi	#####	Water	CAT	< 0.05	ug/L
89	1	Ishikawa	17-5	Daishouji-gawa	Mitsu-bashi	1998/7/23	Water	CAT	< 0.05	ug/L
89	2	Ishikawa	17-5	Daishouji-gawa	Mitsu-bashi	1998/10/8	Water	CAT	< 0.05	ug/L
89	3	Ishikawa	17-5	Daishouji-gawa	Mitsu-bashi	#####	Water	CAT	< 0.05	ug/L
89		Ishikawa	17-5	Daishouji-gawa	Mitsu-bashi	1998/10/8	Sediment	CAT	< 10	ug/kg
90	1	Ishikawa	17-6	Daishouji-gawa	Niten-bashi	1998/7/23	Water	CAT	< 0.05	ug/L
90	2	Ishikawa	17-6	Daishouji-gawa	Niten-bashi	1998/10/8	Water	CAT	< 0.05	ug/L
90	3	Ishikawa	17-6	Daishouji-gawa	Niten-bashi	#####	Water	CAT	< 0.05	ug/L
Soil	1	Ishikawa	17-7			#####	Soil	CAT	< 1	ug/kg
Soil	2	Ishikawa	17-8			#####	Soil	CAT	< 1	ug/kg
91	1	Fukui	18-1	Kuzuryuu-gawa	Nakasumi-bashi*	1998/7/23	Water	CAT	< 0.05	ug/L
91	2	Fukui	18-1	Kuzuryuu-gawa	Nakasumi-bashi*	1998/9/28	Water	CAT	< 0.05	ug/L

91	3	Fukui	18-1	Kuzuryuu-gawa	Nakasumi-bashi *	#####	Water	CAT	< 0.05	ug/L
92	1	Fukui	18-2	Hino-gawa	Kiyomizuyama-bashi *	1998/7/23	Water	CAT	< 0.05	ug/L
92	2	Fukui	18-2	Hino-gawa	Kiyomizuyama-bashi *	#####	Water	CAT	< 0.05	ug/L
92	3	Fukui	18-2	Hino-gawa	Kiyomizuyama-bashi *	#####	Water	CAT	< 0.05	ug/L
92		Fukui	18-2	Hino-gawa	Kiyomizuyama-bashi *	#####	Sediment	CAT	< 10	ug/kg
93	1	Fukui	18-3	Shouno-gawa	Mishima-bashi	1998/7/23	Water	CAT	< 0.05	ug/L
93	2	Fukui	18-3	Shouno-gawa	Mishima-bashi	#####	Water	CAT	< 0.05	ug/L
93	3	Fukui	18-3	Shouno-gawa	Mishima-bashi	#####	Water	CAT	< 0.05	ug/L
93		Fukui	18-3	Shouno-gawa	Mishima-bashi	#####	Sediment	CAT	< 10	ug/kg
93		Fukui	18-3	Shouno-gawa	Mishima-bashi	#####	fish (dace)	CAT	< 2	ug/kg
94	1	Fukui	18-4	Kita-gawa	Takatsuka-bashi	1998/7/23	Water	CAT	< 0.05	ug/L
94	2	Fukui	18-4	Kita-gawa	Takatsuka-bashi	1998/9/28	Water	CAT	< 0.05	ug/L
94	3	Fukui	18-4	Kita-gawa	Takatsuka-bashi	#####	Water	CAT	< 0.05	ug/L
95	1	Fukui	18-5	Kitagata-ko	Center of Kitagata-ko	1998/7/23	Water	CAT	< 0.05	ug/L
95	2	Fukui	18-5	Kitagata-ko	Center of Kitagata-ko	1998/9/28	Water	CAT	< 0.05	ug/L
95	3	Fukui	18-5	Kitagata-ko	Center of Kitagata-ko	#####	Water	CAT	< 0.05	ug/L
Soil	1	Fukui	18-6			#####	Soil	CAT	< 1	ug/kg
Soil	2	Fukui	18-7			#####	Soil	CAT	< 1	ug/kg
96	1	Yamanashi	19-1	Fuji-gawa	Nanbu-bashi	1998/7/21	Water	CAT	< 0.05	ug/L
96	2	Yamanashi	19-1	Fuji-gawa	Nanbu-bashi	#####	Water	CAT	< 0.05	ug/L
96	3	Yamanashi	19-1	Fuji-gawa	Nanbu-bashi	#####	Water	CAT	< 0.05	ug/L
97	1	Yamanashi	19-2	Fuefuki-gawa	Sangun-azuma-bashi *	1998/7/21	Water	CAT	< 0.05	ug/L
97	2	Yamanashi	19-2	Fuefuki-gawa	Sangun-azuma-bashi *	#####	Water	CAT	< 0.05	ug/L
97	3	Yamanashi	19-2	Fuefuki-gawa	Sangun-azuma-bashi *	1998/12/1	Water	CAT	< 0.05	ug/L
97		Yamanashi	19-2	Fuefuki-gawa	Sangun-azuma-bashi *	#####	Sediment	CAT	< 10	ug/kg
98	1	Yamanashi	19-3	Sagami-gawa	Katsura-gawa-bashi	1998/7/16	Water	CAT	< 0.05	ug/L
98	2	Yamanashi	19-3	Sagami-gawa	Katsura-gawa-bashi	#####	Water	CAT	< 0.05	ug/L
98	3	Yamanashi	19-3	Sagami-gawa	Katsura-gawa-bashi	#####	Water	CAT	< 0.05	ug/L
98		Yamanashi	19-3	Sagami-gawa	Katsura-gawa-bashi	#####	Sediment	CAT	< 10	ug/kg
98		Yamanashi	19-3	Sagami-gawa	Katsura-gawa-bashi	#####	fish (dace)	CAT	< 2	ug/kg
Soil	1	Yamanashi	19-4			1998/12/1	Soil	CAT	< 1	ug/kg
Soil	2	Yamanashi	19-5			#####	Soil	CAT	< 1	ug/kg
99	1	Nagano	20-1	Chikuma-gawa	Tategahana-bashi	1998/7/22	Water	CAT	< 0.05	ug/L
99	2	Nagano	20-1	Chikuma-gawa	Tategahana-bashi	1998/9/21	Water	CAT	< 0.05	ug/L
99	3	Nagano	20-1	Chikuma-gawa	Tategahana-bashi	#####	Water	CAT	< 0.05	ug/L
99		Nagano	20-1	Chikuma-gawa	Tategahana-bashi	1998/9/29	Sediment	CAT	< 10	ug/kg
100	1	Nagano	20-2	Chikuma-gawa	Sekizaki-bashi *	1998/7/22	Water	CAT	< 0.05	ug/L
100	2	Nagano	20-2	Chikuma-gawa	Sekizaki-bashi *	1998/9/21	Water	CAT	< 0.05	ug/L
100	3	Nagano	20-2	Chikuma-gawa	Sekizaki-bashi *	#####	Water	CAT	< 0.05	ug/L
101	1	Nagano	20-3	Chikuma-gawa	Ooshiba-bashi	1998/7/22	Water	CAT	< 0.05	ug/L
101	2	Nagano	20-3	Chikuma-gawa	Ooshiba-bashi	1998/9/21	Water	CAT	< 0.05	ug/L
101	3	Nagano	20-3	Chikuma-gawa	Ooshiba-bashi	#####	Water	CAT	< 0.05	ug/L
102	1	Nagano	20-4	Sai-gawa	Mutsu-bashi *	1998/7/22	Water	CAT	< 0.05	ug/L
102	2	Nagano	20-4	Sai-gawa	Mutsu-bashi *	1998/9/21	Water	CAT	< 0.05	ug/L
102	3	Nagano	20-4	Sai-gawa	Mutsu-bashi *	#####	Water	CAT	< 0.05	ug/L
103	1	Nagano	20-5	Tenryu-gawa	Shintoi-bashi *	1998/7/23	Water	CAT	< 0.05	ug/L
103	2	Nagano	20-5	Tenryu-gawa	Shintoi-bashi *	1998/9/2	Water	CAT	< 0.05	ug/L
103	3	Nagano	20-5	Tenryu-gawa	Shintoi-bashi *	#####	Water	CAT	< 0.05	ug/L
104	1	Nagano	20-6	Suwa-ko	Center of the lake	1998/8/12	Water	CAT	< 0.05	ug/L
104	2	Nagano	20-6	Suwa-ko	Center of the lake	1998/9/1	Water	CAT	< 0.05	ug/L
104	3	Nagano	20-6	Suwa-ko	Center of the lake	#####	Water	CAT	< 0.05	ug/L
104		Nagano	20-6	Suwa-ko	Center of the lake	1998/9/1	Sediment	CAT	< 10	ug/kg
104		Nagano	20-6	Suwa-ko	Center of the lake	1998/9/11	fish (crucian)	CAT	< 2	ug/kg
Soil	1	Nagano	20-7			#####	Soil	CAT	< 1	ug/kg
Soil	2	Nagano	20-8			#####	Soil	CAT	< 1	ug/kg

105	1	Gifu	21-1	Nagara-gawa	Aikawa-bashi	1998/8/4	Water	CAT	< 0.05	ug/L
105	2	Gifu	21-1	Nagara-gawa	Aikawa-bashi	1998/10/7	Water	CAT	< 0.05	ug/L
105	3	Gifu	21-1	Nagara-gawa	Aikawa-bashi	#####	Water	CAT	< 0.05	ug/L
105		Gifu	21-1	Nagara-gawa	Aikawa-bashi	#####	Sediment	CAT	< 10	ug/kg
105		Gifu	21-1	Nagara-gawa	Aikawa-bashi	1998/10/4	fish (dace)	CAT	< 2	ug/kg
106	1	Gifu	21-2	Miya-kawa	Miyagi-bashi	1998/8/4	Water	CAT	< 0.05	ug/L
106	2	Gifu	21-2	Miya-kawa	Miyagi-bashi	1998/10/7	Water	CAT	< 0.05	ug/L
106	3	Gifu	21-2	Miya-kawa	Miyagi-bashi	#####	Water	CAT	< 0.05	ug/L
106		Gifu	21-2	Miya-kawa	Miyagi-bashi	#####	Sediment	CAT	< 10	ug/kg
Soil	1	Gifu	21-3			#####	Soil	CAT	< 1	ug/kg
Soil	2	Gifu	21-4			#####	Soil	CAT	< 1	ug/kg
107	1	Shizuoka	22-1	Kano-gawa	Kurose-bashi	1998/7/22	Water	CAT	< 0.05	ug/L
107	2	Shizuoka	22-1	Kano-gawa	Kurose-bashi	#####	Water	CAT	< 0.05	ug/L
107	3	Shizuoka	22-1	Kano-gawa	Kurose-bashi	#####	Water	CAT	< 0.05	ug/L
108	1	Shizuoka	22-2	Fuji-gawa	Fujigawa-bashi	1998/7/22	Water	CAT	< 0.05	ug/L
108	2	Shizuoka	22-2	Fuji-gawa	Fujigawa-bashi	#####	Water	CAT	< 0.05	ug/L
108	3	Shizuoka	22-2	Fuji-gawa	Fujigawa-bashi	#####	Water	CAT	< 0.05	ug/L
109	1	Shizuoka	22-3	Ooi-gawa	Fujimi-bashi	1998/7/23	Water	CAT	< 0.05	ug/L
109	2	Shizuoka	22-3	Ooi-gawa	Fujimi-bashi	#####	Water	CAT	< 0.05	ug/L
109	3	Shizuoka	22-3	Ooi-gawa	Fujimi-bashi	#####	Water	CAT	< 0.05	ug/L
109		Shizuoka	22-3	Ooi-gawa	Fujimi-bashi	#####	Sediment	CAT	< 10	ug/kg
110	1	Shizuoka	22-4	Kiku-gawa	Kuniyasu-bashi	1998/7/23	Water	CAT	< 0.05	ug/L
110	2	Shizuoka	22-4	Kiku-gawa	Kuniyasu-bashi	#####	Water	CAT	< 0.05	ug/L
110	3	Shizuoka	22-4	Kiku-gawa	Kuniyasu-bashi	#####	Water	CAT	< 0.05	ug/L
111	1	Shizuoka	22-5	Oota-gawa	Futase-bashi	1998/7/23	Water	CAT	< 0.05	ug/L
111	2	Shizuoka	22-5	Oota-gawa	Futase-bashi	#####	Water	CAT	< 0.05	ug/L
111	3	Shizuoka	22-5	Oota-gawa	Futase-bashi	#####	Water	CAT	< 0.05	ug/L
111		Shizuoka	22-5	Oota-gawa	Futase-bashi	#####	Sediment	CAT	< 10	ug/kg
111		Shizuoka	22-5	Oota-gawa	Futase-bashi	#####	fish (sweetfish)	CAT	< 2	ug/kg
112	1	Shizuoka	22-6	Tenryu-gawa	Kaketsuka-bashi	1998/7/23	Water	CAT	< 0.05	ug/L
112	2	Shizuoka	22-6	Tenryu-gawa	Kaketsuka-bashi	#####	Water	CAT	< 0.05	ug/L
112	3	Shizuoka	22-6	Tenryu-gawa	Kaketsuka-bashi	#####	Water	CAT	< 0.05	ug/L
113	1	Shizuoka	22-7	Miyakoda-gawa*	Ochiai-bashi	1998/7/23	Water	CAT	< 0.05	ug/L
113	2	Shizuoka	22-7	Miyakoda-gawa*	Ochiai-bashi	#####	Water	CAT	< 0.05	ug/L
113	3	Shizuoka	22-7	Miyakoda-gawa*	Ochiai-bashi	#####	Water	CAT	< 0.05	ug/L
Soil	1	Shizuoka	22-8			#####	Soil	CAT	< 1	ug/kg
Soil	2	Shizuoka	22-9			#####	Soil	CAT	< 1	ug/kg
114	1	Aichi	23-1	Yahagi-gawa	Weir and intake of Meiji water	1998/7/22	Water	CAT	< 0.05	ug/L
114	2	Aichi	23-1	Yahagi-gawa	Weir and intake of Meiji water	#####	Water	CAT	< 0.05	ug/L
114	3	Aichi	23-1	Yahagi-gawa	Weir and intake of Meiji water	#####	Water	CAT	< 0.05	ug/L
115	1	Aichi	23-2	Yahagi-gawa	Yonetsu-oohashi	1998/7/22	Water	CAT	< 0.05	ug/L
115	2	Aichi	23-2	Yahagi-gawa	Yonetsu-oohashi	1998/10/8	Water	CAT	< 0.05	ug/L
115	3	Aichi	23-2	Yahagi-gawa	Yonetsu-oohashi	#####	Water	CAT	< 0.05	ug/L
116	1	Aichi	23-3	Toyo-kawa	Touko-bashi	1998/7/29	Water	CAT	< 0.05	ug/L
116	2	Aichi	23-3	Toyo-kawa	Touko-bashi	#####	Water	CAT	< 0.05	ug/L
116	3	Aichi	23-3	Toyo-kawa	Touko-bashi	#####	Water	CAT	< 0.05	ug/L
117	1	Aichi	23-4	Kinuura-wan	K-5	1998/7/29	Water	CAT	< 0.05	ug/L
117	2	Aichi	23-4	Kinuura-wan	K-5	#####	Water	CAT	< 0.05	ug/L
117	3	Aichi	23-4	Kinuura-wan	K-5	#####	Water	CAT	< 0.05	ug/L
117		Aichi	23-4	Kinuura-wan	K-5	#####	Sediment	CAT	< 10	ug/kg
118	1	Aichi	23-5	Atsumi-wan	A-7	1998/7/29	Water	CAT	< 0.05	ug/L
118	2	Aichi	23-5	Atsumi-wan	A-7	#####	Water	CAT	< 0.05	ug/L
118	3	Aichi	23-5	Atsumi-wan	A-7	#####	Water	CAT	< 0.05	ug/L
118		Aichi	23-5	Atsumi-wan	A-7	#####	Sediment	CAT	< 10	ug/kg
118		Aichi	23-5	Atsumi-wan	A-7	1998/11/7	fish (stroped mullet)	CAT	< 2	ug/kg

119	1	Aichi	23-6	Shio-kawa	Funakura-bashi	1998/7/22	Water	CAT	< 0.05	ug/L
119	2	Aichi	23-6	Shio-kawa	Funakura-bashi	#####	Water	CAT	< 0.05	ug/L
119	3	Aichi	23-6	Shio-kawa	Funakura-bashi	#####	Water	CAT	< 0.05	ug/L
Soil	1	Aichi	23-7			#####	Soil	CAT	< 1	ug/kg
Soil	2	Aichi	23-8			#####	Soil	CAT	< 1	ug/kg
120	1	Mie	24-1	Suzuka-gawa	Sizilim-bashi	1998/7/30	Water	CAT	< 0.05	ug/L
120	2	Mie	24-1	Suzuka-gawa	Sizilim-bashi	1998/9/30	Water	CAT	< 0.05	ug/L
120	3	Mie	24-1	Suzuka-gawa	Sizilim-bashi	#####	Water	CAT	< 0.05	ug/L
121	1	Mie	24-2	Suzuka-gawa	Takaoka-bashi	1998/7/30	Water	CAT	< 0.05	ug/L
121	2	Mie	24-2	Suzuka-gawa	Takaoka-bashi	1998/9/30	Water	CAT	< 0.05	ug/L
121	3	Mie	24-2	Suzuka-gawa	Takaoka-bashi	#####	Water	CAT	< 0.05	ug/L
122	1	Mie	24-3	Kushida-gawa	Tsudome-bashi	1998/7/30	Water	CAT	< 0.05	ug/L
122	2	Mie	24-3	Kushida-gawa	Tsudome-bashi	1998/9/30	Water	CAT	< 0.05	ug/L
122	3	Mie	24-3	Kushida-gawa	Tsudome-bashi	#####	Water	CAT	< 0.05	ug/L
123	1	Mie	24-4	Kushida-gawa	Kushida-bashi	1998/7/30	Water	CAT	< 0.05	ug/L
123	2	Mie	24-4	Kushida-gawa	Kushida-bashi	1998/9/30	Water	CAT	< 0.05	ug/L
123	3	Mie	24-4	Kushida-gawa	Kushida-bashi	#####	Water	CAT	< 0.05	ug/L
123		Mie	24-4	Kushida-gawa	Kushida-bashi	1998/9/30	Sediment	CAT	< 10	ug/kg
124	1	Mie	24-5	Anou-gawa	Kojima-Okamoto-bashi	1998/7/30	Water	CAT	< 0.05	ug/L
124	2	Mie	24-5	Anou-gawa	Kojima-Okamoto-bashi	1998/9/30	Water	CAT	< 0.05	ug/L
124	3	Mie	24-5	Anou-gawa	Kojima-Okamoto-bashi	#####	Water	CAT	< 0.05	ug/L
124		Mie	24-5	Anou-gawa	Kojima-Okamoto-bashi	1998/9/30	Sediment	CAT	< 10	ug/kg
124		Mie	24-5	Anou-gawa	Kojima-Okamoto-bashi	#####	fish (zacca platypus)	CAT	< 2	ug/kg
125	1	Mie	24-6	Anou-gawa	Miyamasou-bashi	1998/7/30	Water	CAT	< 0.05	ug/L
125	2	Mie	24-6	Anou-gawa	Miyamasou-bashi	1998/9/30	Water	CAT	< 0.05	ug/L
125	3	Mie	24-6	Anou-gawa	Miyamasou-bashi	#####	Water	CAT	< 0.05	ug/L
Soil	1	Mie	24-7			#####	Soil	CAT	< 1	ug/kg
Soil	2	Mie	24-8			#####	Soil	CAT	< 1	ug/kg
126	1	Shiga	25-1	Aichi-gawa	Kurimi-bashi	1998/7/28	Water	CAT	< 0.05	ug/L
126	2	shiga	25-1	Aichi-gawa	Kurimi-bashi	1998/9/21	Water	CAT	< 0.05	ug/L
126	3	shiga	25-1	Aichi-gawa	Kurimi-bashi	#####	Water	CAT	< 0.05	ug/L
127	1	shiga	25-2	Ane-gawa	Magatani-bashi	1998/7/28	Water	CAT	< 0.05	ug/L
127	2	shiga	25-2	Ane-gawa	Magatani-bashi	1998/9/21	Water	CAT	< 0.05	ug/L
127	3	Shiga	25-2	Ane-gawa	Magatani-bashi	#####	Water	CAT	< 0.05	ug/L
128	1	Shiga	25-3	Ane-gawa	Mihama-bashi	1998/7/28	Water	CAT	< 0.05	ug/L
128	2	Shiga	25-3	Ane-gawa	Mihama-bashi	1998/9/21	Water	CAT	< 0.05	ug/L
128	3	Shiga	25-3	Ane-gawa	Mihama-bashi	#####	Water	CAT	< 0.05	ug/L
129	1	Shiga	25-4	Ado-gawa	Jyouan-bashi	1998/7/27	Water	CAT	< 0.05	ug/L
129	2	Shiga	25-4	Ado-gawa	Jyouan-bashi	1998/9/30	Water	CAT	< 0.05	ug/L
129	3	Shiga	25-4	Ado-gawa	Jyouan-bashi	#####	Water	CAT	< 0.05	ug/L
130	1	Shiga	25-5	Yogo-ko	Center of the lake	1998/7/27	Water	CAT	< 0.05	ug/L
130	2	Shiga	25-5	Yogo-ko	Center of the lake	1998/9/30	Water	CAT	< 0.05	ug/L
130	3	Shiga	25-5	Yogo-ko	Center of the lake	#####	Water	CAT	< 0.05	ug/L
130		Shiga	25-5	Yogo-ko	Center of the lake	1998/9/30	Sediment	CAT	< 10	ug/kg
131	1	Shiga	25-6	Biwa-ko	Offshore of Aichi-gawa, Kita-ko	1998/7/21	Water	CAT	< 0.05	ug/L
131	2	Shiga	25-6	Biwa-ko	Offshore of Aichi-gawa, Kita-ko	1998/9/25	Water	CAT	< 0.05	ug/L
131	3	Shiga	25-6	Biwa-ko	Offshore of Aichi-gawa, Kita-ko	#####	Water	CAT	< 0.05	ug/L
131		Shiga	25-6	Biwa-ko	Offshore of Aichi-gawa, Kita-ko	1998/9/29	fish (pond smelt)	CAT	< 2	ug/kg
132	1	Shiga	25-7	Biwa-ko	Offshore of Nagahama, Kita-ko	1998/7/21	Water	CAT	< 0.05	ug/L
132	2	Shiga	25-7	Biwa-ko	Offshore of Nagahama, Kita-ko	1998/9/25	Water	CAT	< 0.05	ug/L
132	3	Shiga	25-7	Biwa-ko	Offshore of Nagahama, Kita-ko	#####	Water	CAT	< 0.05	ug/L
132		Shiga	25-7	Biwa-ko	Offshore of Nagahama, Kita-ko	1998/9/25	Sediment	CAT	< 10	ug/kg
133	1	Shiga	25-8	Biwa-ko	Offshore of Shinsugie-port	Minami-1998/7/21	Water	CAT	< 0.05	ug/L
133	2	Shiga	25-8	Biwa-ko	Offshore of Shinsugie-port	Minami-1998/9/25	Water	CAT	< 0.05	ug/L
133	3	Shiga	25-8	Biwa-ko	Offshore of Shinsugie-port	Minami-#####	Water	CAT	< 0.05	ug/L

Soil	1	Shiga	25-9			##### Soil	CAT	< 1	ug/kg
Soil	2	Shiga	25-10			##### Soil	CAT	< 1	ug/kg
134	1	Kyoto	26-1	Uji-gawa	Uji-bashi	1998/7/29	Water	< 0.05	ug/L
134	2	Kyoto	26-1	Uji-gawa	Uji-bashi	1998/9/21	Water	< 0.05	ug/L
134	3	Kyoto	26-1	Uji-gawa	Uji-bashi	#####	Water	< 0.05	ug/L
135	1	Kyoto	26-2	Kizu-gawa	Gyokusui-bashi*	1998/7/29	Water	< 0.05	ug/L
135	2	Kyoto	26-2	Kizu-gawa	Gyokusui-bashi*	1998/10/5	Water	< 0.05	ug/L
135	3	Kyoto	26-2	Kizu-gawa	Gyokusui-bashi*	1998/11/6	Water	< 0.05	ug/L
136	1	Kyoto	26-3	Kizu-gawa	Kyoujinn-oohashi	1998/7/29	Water	< 0.05	ug/L
136	2	Kyoto	26-3	Kizu-gawa	Kyoujinn-oohashi	1998/9/21	Water	< 0.05	ug/L
136	3	Kyoto	26-3	Kizu-gawa	Kyoujinn-oohashi	#####	Water	< 0.05	ug/L
136		Kyoto	26-3	Kizu-gawa	Kyoujinn-oohashi	1998/9/21	Sediment	< 10	ug/kg
137	1	Kyoto	26-4	Yura-gawa	Yasuno-bashi	1998/7/24	Water	< 0.05	ug/L
137	2	Kyoto	26-4	Yura-gawa	Yasuno-bashi	1998/9/16	Water	< 0.05	ug/L
137	3	Kyoto	26-4	Yura-gawa	Yasuno-bashi	#####	Water	< 0.05	ug/L
137		Kyoto	26-4	Yura-gawa	Yasuno-bashi	1998/9/16	Sediment	< 10	ug/kg
138	1	Kyoto	26-5	Yura-gawa	Yuragawa-bashi	1998/7/24	Water	< 0.05	ug/L
138	2	Kyoto	26-5	Yura-gawa	Yuragawa-bashi	1998/9/16	Water	< 0.05	ug/L
138	3	Kyoto	26-5	Yura-gawa	Yuragawa-bashi	#####	Water	< 0.05	ug/L
-		Kyoto	26-6	Yura-gawa	Wachi-machi	1998/9/21	fish (carp)	< 2	ug/kg
Soil	1	Kyoto	26-7			##### Soil	CAT	< 1	ug/kg
Soil	2	Kyoto	26-8			1998/11/9	Soil	< 1	ug/kg
139	1	Osaka	27-1	Yodo-gawa	Hirakata-oohashi	1998/7/29	Water	< 0.05	ug/L
139	2	Osaka	27-1	Yodo-gawa	Hirakata-oohashi	1998/10/2	Water	< 0.05	ug/L
139	3	Osaka	27-1	Yodo-gawa	Hirakata-oohashi	#####	Water	< 0.05	ug/L
139		Osaka	27-1	Yodo-gawa	Hirakata-oohashi	#####	Sediment	< 10	ug/kg
139		Osaka	27-1	Yodo-gawa	Hirakata-oohashi	1998/9/18	fish (crucian)	< 2	ug/kg
140	1	Osaka	27-2	Yodo-gawa	Yodogawa-oozeki	1998/7/29	Water	< 0.05	ug/L
140	2	Osaka	27-2	Yodo-gawa	Yodogawa-oozeki	1998/10/2	Water	< 0.05	ug/L
140	3	Osaka	27-2	Yodo-gawa	Yodogawa-oozeki	#####	Water	< 0.05	ug/L
141	1	Osaka	27-3	Yamato-gawa	Kawachi-bashi	1998/7/22	Water	< 0.05	ug/L
141	2	Osaka	27-3	Yamato-gawa	Kawachi-bashi	#####	Water	< 0.05	ug/L
141	3	Osaka	27-3	Yamato-gawa	Kawachi-bashi	#####	Water	< 0.05	ug/L
142	1	Osaka	27-4	Yamato-gawa	Toosatoono-bashi*	1998/7/22	Water	< 0.05	ug/L
142	2	Osaka	27-4	Yamato-gawa	Toosatoono-bashi*	#####	Water	< 0.05	ug/L
142	3	Osaka	27-4	Yamato-gawa	Toosatoono-bashi*	#####	Water	< 0.05	ug/L
142		Osaka	27-4	Yamato-gawa	Toosatoono-bashi*	#####	Sediment	< 10	ug/kg
143	1	Osaka	27-5	Neya-gawa	Sumimichi-oohashi*	1998/7/29	Water	< 0.05	ug/L
143	2	Osaka	27-5	Neya-gawa	Sumimichi-oohashi*	#####	Water	< 0.05	ug/L
143	3	Osaka	27-5	Neya-gawa	Sumimichi-oohashi*	#####	Water	< 0.05	ug/L
144	1	Osaka	27-6	Osaka-bay	B-3	1998/7/14	Water	< 0.05	ug/L
144	2	Osaka	27-6	Osaka-bay	B-3	1998/9/17	Water	< 0.05	ug/L
144	3	Osaka	27-6	Osaka-bay	B-3	#####	Water	< 0.05	ug/L
Soil	1	Osaka	27-7			##### Soil	CAT	< 1	ug/kg
Soil	2	Osaka	27-8			##### Soil	CAT	< 1	ug/kg
145	1	Hyogo	28-1	Ina-gawa	Gungyou-bashi	1998/7/23	Water	< 0.05	ug/L
145	2	Hyogo	28-1	Ina-gawa	Gungyou-bashi	1998/9/17	Water	< 0.05	ug/L
145	3	Hyogo	28-1	Ina-gawa	Gungyou-bashi	#####	Water	< 0.05	ug/L
145		Hyogo	28-1	Ina-gawa	Gungyou-bashi	1998/9/17	Sediment	< 10	ug/kg
146	1	Hyogo	28-2	Kako-gaw	Ihara-bashi	1998/7/24	Water	< 0.05	ug/L
146	2	Hyogo	28-2	Kako-gaw	Ihara-bashi	1998/9/21	Water	< 0.05	ug/L
146	3	Hyogo	28-2	Kako-gaw	Ihara-bashi	#####	Water	< 0.05	ug/L
147	1	Hyogo	28-3	Kako-gaw	Kakogawa-bashi	1998/7/24	Water	< 0.05	ug/L
147	2	Hyogo	28-3	Kako-gaw	Kakogawa-bashi	1998/9/21	Water	< 0.05	ug/L
147	3	Hyogo	28-3	Kako-gaw	Kakogawa-bashi	#####	Water	< 0.05	ug/L



147		Hyogo	28-3	Kako-gaw	Kakogawa-bashi	1998/9/21	Sediment	CAT	< 10	ug/kg
147		Hyogo	28-3	Kako-gaw	Kakogawa-bashi	#####	Fish (crucian)	CAT	< 2	ug/kg
148	1	Hyogo	28-4	Ibo-gawa	Anaguri-bashi	1998/7/24	Water	CAT	< 0.05	ug/L
148	2	Hyogo	28-4	Ibo-gawa	Anaguri-bashi	1998/10/5	Water	CAT	< 0.05	ug/L
148	3	Hyogo	28-4	Ibo-gawa	Anaguri-bashi	#####	Water	CAT	< 0.05	ug/L
149	1	Hyogo	28-5	Ibo-gawa	Ouji-bashi	1998/7/24	Water	CAT	< 0.05	ug/L
149	2	Hyogo	28-5	Ibo-gawa	Ouji-bashi	1998/10/5	Water	CAT	< 0.05	ug/L
149	3	Hyogo	28-5	Ibo-gawa	Ouji-bashi	#####	Water	CAT	< 0.05	ug/L
150	1	Hyogo	28-6	Maruyama-gawa	Tatsuno-oohashi	1998/7/24	Water	CAT	< 0.05	ug/L
150	2	Hyogo	28-6	Maruyama-gawa	Tatsuno-oohashi	1998/9/21	Water	CAT	< 0.05	ug/L
150	3	Hyogo	28-6	Maruyama-gawa	Tatsuno-oohashi	#####	Water	CAT	< 0.05	ug/L
151	1	Hyogo	28-7	Noda-ike	Pond	1998/7/24	Water	CAT	< 0.05	ug/L
151	2	Hyogo	28-7	Noda-ike	Pond	1998/9/21	Water	CAT	< 0.05	ug/L
151	3	Hyogo	28-7	Noda-ike	Pond	#####	Water	CAT	0.06	ug/L
Soil	1	Hyogo	28-8			#####	Soil	CAT	< 1	ug/kg
Soil	2	Hyogo	28-9			#####	Soil	CAT	< 1	ug/kg
152	1	Nara	29-1	Yamato-gawa	Fujii	1998/7/22	Water	CAT	< 0.05	ug/L
152	2	Nara	29-1	Yamato-gawa	Fujii	1998/9/17	Water	CAT	< 0.05	ug/L
152		Nara	29-1	Yamato-gawa	Fujii	1998/9/17	Sediment	CAT	< 10	ug/kg
152	3	Nara	29-1	Yamato-gawa	Fujii	#####	Water	CAT	< 0.05	ug/L
153	1	Nara	29-2	Tera-kawa	Toda-bashi	1998/7/22	Water	CAT	< 0.05	ug/L
153	2	Nara	29-2	Tera-kawa	Toda-bashi	1998/9/17	Water	CAT	< 0.05	ug/L
153	3	Nara	29-2	Tera-kawa	Toda-bashi	#####	Water	CAT	< 0.05	ug/L
154	1	Nara	29-3	Kino-kawa	Okawa	1998/7/22	Water	CAT	< 0.05	ug/L
154	2	Nara	29-3	Kino-kawa	Okawa	1998/9/17	Water	CAT	< 0.05	ug/L
154	3	Nara	29-3	Kino-kawa	Okawa	#####	Water	CAT	< 0.05	ug/L
154		Nara	29-3	Kino-kawa	Okawa	1998/9/17	Sediment	CAT	< 10	ug/kg
154		Nara	29-3	Kino-kawa	Okawa	1998/9/30	fish (dace)	CAT	< 2	ug/kg
155	1	Nara	29-4	Kino-kawa	Sengoku-bashi	1998/7/22	Water	CAT	< 0.05	ug/L
155	2	Nara	29-4	Kino-kawa	Sengoku-bashi	1998/9/17	Water	CAT	< 0.05	ug/L
155	3	Nara	29-4	Kino-kawa	Sengoku-bashi	#####	Water	CAT	< 0.05	ug/L
Soil	1	Nara	29-5			#####	Soil	CAT	< 1	ug/kg
Soil	2	Nara	29-6			#####	Soil	CAT	< 1	ug/kg
156	1	Wakayama	30-1	Kino-kawa	Fujisaki sluice gate	1998/7/22	Water	CAT	< 0.05	ug/L
156	2	Wakayama	30-1	Kino-kawa	Fujisaki sluice gate	1998/9/16	Water	CAT	< 0.05	ug/L
156	3	Wakayama	30-1	Kino-kawa	Fujisaki sluice gate	#####	Water	CAT	< 0.05	ug/L
157	1	Wakayama	30-2	Kino-kawa	Shinrokka-sluice gate	1998/7/22	Water	CAT	< 0.05	ug/L
157	2	Wakayama	30-2	Kino-kawa	Shinrokka-sluice gate	1998/9/16	Water	CAT	< 0.05	ug/L
157	3	Wakayama	30-2	Kino-kawa	Shinrokka-sluice gate	#####	Water	CAT	< 0.05	ug/L
157		Wakayama	30-2	Kino-kawa	Shinrokka-sluice gate	1998/9/17	Sediment	CAT	< 10	ug/kg
157		Wakayama	30-2	Kino-kawa	Shinrokka-sluice gate	1998/9/28	Fishi (crucian)	CAT	< 2	ug/kg
158	1	Wakayama	30-3	Arita-gawa	Yasuda-sluice gate	1998/7/21	Water	CAT	< 0.05	ug/L
158	2	Wakayama	30-3	Arita-gawa	Yasuda-sluice gate	1998/9/17	Water	CAT	< 0.05	ug/L
158	3	Wakayama	30-3	Arita-gawa	Yasuda-sluice gate	#####	Water	CAT	< 0.05	ug/L
159	1	Wakayama	30-4	Hidaka-gawa	Noguchi-bashi	1998/7/21	Water	CAT	< 0.05	ug/L
159	2	Wakayama	30-4	Hidaka-gawa	Noguchi-bashi	1998/9/17	Water	CAT	< 0.05	ug/L
159	3	Wakayama	30-4	Hidaka-gawa	Noguchi-bashi	#####	Water	CAT	< 0.05	ug/L
160	1	Wakayama	30-5	Hidariaizu-gawa	Aizu-bashi	1998/7/21	Water	CAT	< 0.05	ug/L
160	2	Wakayama	30-5	Hidariaizu-gawa	Aizu-bashi	1998/9/18	Water	CAT	< 0.05	ug/L
160	3	Wakayama	30-5	Hidariaizu-gawa	Aizu-bashi	#####	Water	CAT	< 0.05	ug/L
160		Wakayama	30-5	Hidariaizu-gawa	Aizu-bashi	1998/9/18	Sediment	CAT	< 10	ug/kg
Soil	1	Wakayama	30-6			#####	Soil	CAT	< 1	ug/kg
Soil	2	Wakayama	30-7			#####	Soil	CAT	< 1	ug/kg
161	1	Tottori	31-1	Chiyoda-kawa	Gyotoku	1998/7/27	Water	CAT	< 0.05	ug/L
161	2	Tottori	31-1	Chiyoda-kawa	Gyotoku	1998/9/24	Water	CAT	< 0.05	ug/L

161	3	Tottori	31-1	Chiyoda-kawa	Gyotoku	1998/11/5	Water	CAT	< 0.05	ug/L
161		Tottori	31-1	Chiyoda-kawa	Gyotoku	1998/9/24	Sediment	CAT	< 10	ug/kg
161		Tottori	31-1	Chiyoda-kawa	gyo	1998/9/2	Fishi (carp)	CAT	< 2	ug/kg
162	1	Tottori	31-2	Chiyoda-kawa	Ichinose	1998/7/27	Water	CAT	< 0.05	ug/L
162	2	Tottori	31-2	Chiyoda-kawa	Ichinose	1998/9/24	Water	CAT	< 0.05	ug/L
162	3	Tottori	31-2	Chiyoda-kawa	Ichinose	1998/11/5	Water	CAT	< 0.05	ug/L
163	1	Tottori	31-3	Tenjina-gawa	Oda	1998/7/27	Water	CAT	< 0.05	ug/L
163	2	Tottori	31-3	Tenjina-gawa	oda	1998/9/21	Water	CAT	< 0.05	ug/L
163	3	Tottori	31-3	Tenjina-gawa	o	#####	Water	CAT	< 0.05	ug/L
164	1	Tottori	31-4	Hino-gawa	Kurumao	1998/7/28	Water	CAT	< 0.05	ug/L
164	2	Tottori	31-4	Hino-gawa	Kurumao	1998/9/21	Water	CAT	< 0.05	ug/L
164	3	Tottori	31-4	Hino-gawa	Kurumao	1998/11/4	Water	CAT	< 0.05	ug/L
164		Tottori	31-4	Hino-gawa	Kurumao	1998/9/21	Sediment	CAT	< 10	ug/kg
165	1	Tottori	31-5	Hino-gawa	Iku-yama	1998/7/28	Water	CAT	< 0.05	ug/L
165	2	Tottori	31-5	Hino-gawa	Iku-yama	1998/9/21	Water	CAT	< 0.05	ug/L
165	3	Tottori	31-5	Hino-gawa	Iku-yama	1998/11/4	Water	CAT	< 0.05	ug/L
Soil	1	Tottori	31-6		#####	Soil		CAT	< 1	ug/kg
Soil	2	Tottori	31-7		#####	Soil		CAT	< 1	ug/kg
166	1	Shimane	32-1	Takatsu-gawa	Asahi-bashi	1998/7/15	Water	CAT	< 0.05	ug/L
166	2	Shimane	32-1	Takatsu-gawa	Asahi-bashi	1998/9/29	Water	CAT	< 0.05	ug/L
166	3	Shimane	32-1	Takatsu-gawa	Asahi-bashi	#####	Water	CAT	< 0.05	ug/L
167	1	Shimane	32-2	Takatsu-gawa	Kinji-bashi	1998/7/15	Water	CAT	< 0.05	ug/L
167	2	Shimane	32-2	Takatsu-gawa	Kinji-bashi	1998/9/29	Water	CAT	< 0.05	ug/L
167	3	Shimane	32-2	Takatsu-gawa	Kinji-bashi	#####	Water	CAT	< 0.05	ug/L
167		Shimane	32-2	Takatsu-gawa	Kinji-bashi	1998/9/29	Sediment	CAT	< 10	ug/kg
167		Shimane	32-2	Takatsu-gawa	Kinji-bashi	1998/9/28	Fish (dace)	CAT	< 2	ug/kg
168	1	Shimane	32-3	Eno-kawa	Kawamoto-oohashi	1998/7/24	Water	CAT	< 0.05	ug/L
168	2	Shimane	32-3	Eno-kawa	Kawamoto-oohashi	1998/9/21	Water	CAT	< 0.05	ug/L
168	3	Shimane	32-3	Eno-kawa	Kawamoto-oohashi	#####	Water	CAT	< 0.05	ug/L
169	1	Shimane	32-4	Eno-kawa	Sakurae-oohashi	1998/7/24	Water	CAT	< 0.05	ug/L
169	2	Shimane	32-4	Eno-kawa	Sakurae-oohashi	1998/9/21	Water	CAT	< 0.05	ug/L
169	3	Shimane	32-4	Eno-kawa	Sakurae-oohashi	#####	Water	CAT	< 0.05	ug/L
170	1	Shimane	32-5	Kii-gawa	Satokuma-oohashi	1998/7/22	Water	CAT	< 0.05	ug/L
170	2	Shimane	32-5	Kii-gawa	Satokuma-oohashi	1998/9/28	Water	CAT	< 0.05	ug/L
170	3	Shimane	32-5	Kii-gawa	Satokuma-oohashi	#####	Water	CAT	< 0.05	ug/L
171	1	Shimane	32-6	Kii-gawa	Kandate-bashi	1998/7/22	Water	CAT	< 0.05	ug/L
171	2	Shimane	32-6	Kii-gawa	Kandate-bashi	1998/9/28	Water	CAT	< 0.05	ug/L
171	3	Shimane	32-6	Kii-gawa	Kandate-bashi	#####	Water	CAT	< 0.05	ug/L
171		Shimane	32-6	Kii-gawa	Kandate-bashi	1998/9/28	Sediment	CAT	< 10	ug/kg
172	1	Shimane	32-7	Shinji-ko	S-6	1998/7/13	Water	CAT	< 0.05	ug/L
172	2	Shimane	32-7	Shinji-ko	S-6	1998/9/17	Water	CAT	< 0.05	ug/L
172	3	Shimane	32-7	Shinji-ko	S-6	#####	Water	CAT	< 0.05	ug/L
173	1	Shimane	32-8	Shinji-ko	S-1	1998/7/13	Water	CAT	< 0.05	ug/L
173	2	Shimane	32-8	Shinji-ko	S-1	1998/9/17	Water	CAT	< 0.05	ug/L
173	3	Shimane	32-8	Shinji-ko	S-1	#####	Water	CAT	< 0.05	ug/L
Soil	1	Shimane	32-9		#####	Soil		CAT	< 1	ug/kg
Soil	2	Shimane	32-10		#####	Soil		CAT	< 1	ug/kg
174	1	Okayama	33-1	Asahi-kawa	Ochiai-bashi	1998/7/21	Water	CAT	< 0.05	ug/L
174	2	Okayama	33-1	Asahi-kawa	Ochiai-bashi	1998/10/5	Water	CAT	< 0.05	ug/L
174	3	Okayama	33-1	Asahi-kawa	Ochiai-bashi	#####	Water	CAT	< 0.05	ug/L
175	1	Okayama	33-2	Asahi-kawa	Otoide sluice gate	1998/7/21	Water	CAT	< 0.05	ug/L
175	2	Okayama	33-2	Asahi-kawa	Otoide sluice gate	1998/9/30	Water	CAT	< 0.05	ug/L
175	3	Okayama	33-2	Asahi-kawa	Otoide sluice gate	#####	Water	CAT	< 0.05	ug/L
175		Okayama	33-2	Asahi-kawa	Otoide sluice gate	1998/9/30	Sediment	CAT	< 10	ug/kg
175		Okayama	33-2	Asahi-kawa	Otoide sluice gate	1998/9/22	Fich (crucian)	CAT	< 2	ug/kg

176	1	Okayama	33-3	Yoshii-gawa	Saga sluice gate	1998/7/28	Water	CAT	< 0.05	ug/L
176	2	Okayama	33-3	Yoshii-gawa	Saga sluice gate	1998/10/5	Water	CAT	< 0.05	ug/L
176	3	Okayama	33-3	Yoshii-gawa	Saga sluice gate	#####	Water	CAT	< 0.05	ug/L
177	1	Okayama	33-4	Yoshii-gawa	Kumayama-bashi	1998/7/21	Water	CAT	< 0.05	ug/L
177	2	Okayama	33-4	Yoshii-gawa	Kumayama-bashi	1998/10/5	Water	CAT	< 0.05	ug/L
177	3	Okayama	33-4	Yoshii-gawa	Kumayama-bashi	#####	Water	CAT	< 0.05	ug/L
178	1	Okayama	33-5	Kouryou-gawa	Ichinaka-bashi	1998/7/21	Water	CAT	< 0.05	ug/L
178	2	Okayama	33-5	Kouryou-gawa	Ichinaka-bashi	1998/10/5	Water	CAT	< 0.05	ug/L
178	3	Okayama	33-5	Kouryou-gawa	Ichinaka-bashi	#####	Water	CAT	< 0.05	ug/L
179	1	Okayama	33-6	Kouryou-gawa	Shimokura-bashi	1998/7/21	Water	CAT	< 0.05	ug/L
179	2	Okayama	33-6	Kouryou-gawa	Shimokura-bashi	1998/9/30	Water	CAT	< 0.05	ug/L
179	3	Okayama	33-6	Kouryou-gawa	Shimokura-bashi	#####	Water	CAT	< 0.05	ug/L
179		Okayama	33-6	Kouryou-gawa	Shimokura-bashi	1998/9/30	Sediment	CAT	< 10	ug/kg
180	1	Okayama	33-7	Kojima-ko	Center of the lake	1998/7/21	Water	CAT	< 0.05	ug/L
180	2	Okayama	33-7	Kojima-ko	Center of the lake	1998/9/10	Water	CAT	< 0.05	ug/L
180	3	Okayama	33-7	Kojima-ko	Center of the lake	#####	Water	CAT	< 0.05	ug/L
Soil	1	Okayama	33-8			#####	Soil	CAT	< 1	ug/kg
Soil	2	Okayama	33-9			#####	Soil	CAT	< 1	ug/kg
181	1	Hiroshima	34-1	Oota-gawa	Takei	1998/8/3	Water	CAT	< 0.05	ug/L
181	2	Hiroshima	34-1	Oota-gawa	takei	1998/9/18	Water	CAT	< 0.05	ug/L
181	3	Hiroshima	34-1	Oota-gawa	Takei	1998/11/4	Water	CAT	< 0.05	ug/L
182	1	Hiroshima	34-2	Oota-gawa	Upstream of joining with Yaguchi-g	1998/7/14	Water	CAT	< 0.05	ug/L
182	2	Hiroshima	34-2	Oota-gawa	Upstream of joining with Yaguchi-g	1998/9/21	Water	CAT	< 0.05	ug/L
182	3	Hiroshima	34-2	Oota-gawa	Upstream of joining with Yaguchi-g	#####	Water	CAT	< 0.05	ug/L
182		Hiroshima	34-2	Oota-gawa	Upstream of joining with Yaguchi-g	1998/9/21	Sediment	CAT	< 10	ug/kg
183	1	Hiroshima	34-3	Ashida-gawa	Downstream of joint of Akaya-gawa	1998/7/21	Water	CAT	< 0.05	ug/L
183	2	Hiroshima	34-3	Ashida-gawa	Downstream of joint of Akaya-gawa	1998/9/14	Water	CAT	< 0.05	ug/L
183	3	Hiroshima	34-3	Ashida-gawa	Downstream of joint of Akaya-gawa	1998/11/5	Water	CAT	< 0.05	ug/L
184	1	Hiroshima	34-4	Ashida-gawa	Kosuidon-bashi	1998/7/14	Water	CAT	< 0.05	ug/L
184	2	Hiroshima	34-4	Ashida-gawa	Kosuidon-bashi	1998/9/17	Water	CAT	< 0.05	ug/L
184	3	Hiroshima	34-4	Ashida-gawa	Kosuidon-bashi	1998/11/4	Water	CAT	< 0.05	ug/L
184		Hiroshima	34-4	Ashida-gawa	Kosuidon-bashi	1998/9/17	Sediment	CAT	< 10	ug/kg
184		Hiroshima	34-4	Ashida-gawa	Kosuidon-bashi	1998/9/27	Fish (crucian)	CAT	< 2	ug/kg
Soil	1	Hiroshima	34-5			#####	Soil	CAT	< 1	ug/kg
Soil	2	Hiroshima	34-6			#####	Soil	CAT	< 1	ug/kg
185	1	Yamaguchi	35-1	Koto-gawa	Yoshino-bashi	1998/7/15	Water	CAT	< 0.05	ug/L
185	2	Yamaguchi	35-1	Koto-gawa	Yoshino-bashi	1998/9/21	Water	CAT	< 0.05	ug/L
185	3	Yamaguchi	35-1	Koto-gawa	Yoshino-bashi	#####	Water	CAT	< 0.05	ug/L
186	1	Yamaguchi	35-2	Koto-gawa	Suenobu-bashi	1998/7/15	Water	CAT	< 0.05	ug/L
186	2	Yamaguchi	35-2	Koto-gawa	Suenobu-bashi	1998/9/21	Water	CAT	< 0.05	ug/L
186	3	Yamaguchi	35-2	Koto-gawa	Suenobu-bashi	#####	Water	CAT	< 0.05	ug/L
186		Yamaguchi	35-2	Koto-gawa	Suenobu-bashi	1998/9/21	Sediment	CAT	< 10	ug/kg
187	1	Yamaguchi	35-3	Nishiki-gawa	Deichi-bashi	1998/7/30	Water	CAT	< 0.05	ug/L
187	2	Yamaguchi	35-3	Nishiki-gawa	Deichi-bashi	1998/9/22	Water	CAT	< 0.05	ug/L
187	3	Yamaguchi	35-3	Nishiki-gawa	Deichi-bashi	#####	Water	CAT	< 0.05	ug/L
188	1	Yamaguchi	35-4	Nishiki-gawa	Intake of city clean water	1998/7/30	Water	CAT	< 0.05	ug/L
188	2	Yamaguchi	35-4	Nishiki-gawa	Intake of city clean water	1998/9/22	Water	CAT	< 0.05	ug/L
188	3	Yamaguchi	35-4	Nishiki-gawa	Intake of city clean water	#####	Water	CAT	< 0.05	ug/L
188		Yamaguchi	35-4	Nishiki-gawa	Intake of city clean water	1998/9/22	Sediment	CAT	< 10	ug/kg
188		Yamaguchi	35-4	Nishiki-gawa	Intake of city clean water	1998/9/24	Fish (dace)	CAT	< 2	ug/kg
Soil	1	Yamaguchi	35-5			#####	Soil	CAT	< 1	ug/kg
Soil	2	Yamaguchi	35-6			#####	Soil	CAT	< 1	ug/kg
189	1	Tokushima	36-1	Yoshino-gawa	Ookawa-bashi	1998/8/3	Water	CAT	< 0.05	ug/L
189	2	Tokushima	36-1	Yoshino-gawa	Ookawa-bashi	1998/10/6	Water	CAT	< 0.05	ug/L
189	3	Tokushima	36-1	Yoshino-gawa	Ookawa-bashi	#####	Water	CAT	< 0.05	ug/L

190	1	Tokushima	36-2	Yoshino-gawa	Takase-bashi	1998/8/3	Water	CAT	< 0.05	ug/L
190	2	Tokushima	36-2	Yoshino-gawa	Takase-bashi	1998/10/6	Water	CAT	< 0.05	ug/L
190	3	Tokushima	36-2	Yoshino-gawa	Takase-bashi	#####	Water	CAT	< 0.05	ug/L
190		Tokushima	36-2	Yoshino-gawa	Takase-bashi	1998/11/6	Sediment	CAT	< 10	ug/kg
190		Tokushima	36-2	Yoshino-gawa	Takase-bashi	1998/9/21	Fishi (sweet fish)	CAT	< 2	ug/kg
191	1	Tokushima	36-3	Naka-gawa	Kagetani-bashi	1998/8/4	Water	CAT	< 0.05	ug/L
191	2	Tokushima	36-3	Naka-gawa	Kagetani-bashi	1998/10/8	Water	CAT	< 0.05	ug/L
191	3	Tokushima	36-3	Naka-gawa	Kagetani-bashi	#####	Water	CAT	< 0.05	ug/L
192	1	Tokushima	36-4	Naka-gawa	Nakagawa-bashi	1998/8/4	Water	CAT	< 0.05	ug/L
192	2	Tokushima	36-4	Naka-gawa	Nakagawa-bashi	1998/10/8	Water	CAT	< 0.05	ug/L
192	3	Tokushima	36-4	Naka-gawa	Nakagawa-bashi	#####	Water	CAT	< 0.05	ug/L
193	1	Tokushima	36-5	Kaifu-gawa	Shinkai fugawa-bashi	1998/8/4	Water	CAT	< 0.05	ug/L
193	2	Tokushima	36-5	Kaifu-gawa	Shinkai fugawa-bashi	1998/10/8	Water	CAT	< 0.05	ug/L
193	3	Tokushima	36-5	Kaifu-gawa	Shinkai fugawa-bashi	#####	Water	CAT	< 0.05	ug/L
193		Tokushima	36-5	Kaifu-gawa	Shinkai fugawa-bashi	1998/11/5	Sediment	CAT	< 10	ug/kg
Soil	1	Tokushima	36-6			#####	Soil	CAT	< 1	ug/kg
Soil	2	Tokushima	36-7			#####	Soil	CAT	< 1	ug/kg
194	1	Kagawa	37-1	Mannou-ike	Dam	1998/7/31	Water	CAT	< 0.05	ug/L
194	2	Kagawa	37-1	Mannou-ike	Dam	1998/9/21	Water	CAT	< 0.05	ug/L
194	3	Kagawa	37-1	Mannou-ike	Dam	#####	Water	CAT	< 0.05	ug/L
194		Kagawa	37-1	Mannou-ike	Dam	1998/9/21	Sediment	CAT	< 10	ug/kg
194		Kagawa	37-1	Mannou-ike	Dam	1998/9/21	Fish (black bass)	CAT	< 2	ug/kg
195	1	Kagawa	37-2	Koto-gawa	Iwasaki-bashi	1998/7/31	Water	CAT	< 0.05	ug/L
195	2	Kagawa	37-2	Koto-gawa	Iwasaki-bashi	1998/9/21	Water	CAT	< 0.05	ug/L
195	3	Kagawa	37-2	Koto-gawa	Iwasaki-bashi	#####	Water	CAT	< 0.05	ug/L
196	1	Kagawa	37-3	Koto-gawa	Kotogawa-bashi	1998/7/31	Water	CAT	0.06	ug/L
196	2	Kagawa	37-3	Koto-gawa	Kotogawa-bashi	1998/9/21	Water	CAT	< 0.05	ug/L
196	3	Kagawa	37-3	Koto-gawa	Kotogawa-bashi	#####	Water	CAT	< 0.05	ug/L
196		Kagawa	37-3	Koto-gawa	Kotogawa-bashi	1998/9/21	Sediment	CAT	< 10	ug/kg
197	1	Kagawa	37-4	Doki-gawa	Jyouhou-bashi	1998/7/31	Water	CAT	< 0.05	ug/L
197	2	Kagawa	37-4	Doki-gawa	Jyouhou-bashi	1998/9/21	Water	CAT	< 0.05	ug/L
197	3	Kagawa	37-4	Doki-gawa	Jyouhou-bashi	#####	Water	CAT	< 0.05	ug/L
198	1	Kagawa	37-5	Doki-gawa	Marugame-bashi	1998/7/31	Water	CAT	< 0.05	ug/L
198	2	Kagawa	37-5	Doki-gawa	Marugame-bashi	1998/9/21	Water	CAT	< 0.05	ug/L
198	3	Kagawa	37-5	Doki-gawa	Marugame-bashi	#####	Water	CAT	< 0.05	ug/L
Soil	1	Kagawa	37-6			#####	Soil	CAT	< 1	ug/kg
Soil	2	Kagawa	37-7			#####	Soil	CAT	< 1	ug/kg
199	1	Ehime	38-1	Shigenobu-gawa	Deai-bashi	1998/7/14	Water	CAT	< 0.05	ug/L
199	2	Ehime	38-1	Shigenobu-gawa	Deai-bashi	1998/9/21	Water	CAT	< 0.05	ug/L
199	3	Ehime	38-1	Shigenobu-gawa	Deai-bashi	#####	Water	CAT	< 0.05	ug/L
199		Ehime	38-1	Shigenobu-gawa	Deai-bashi	1998/9/21	Sediment	CAT	< 10	ug/kg
200	1	Ehime	38-2	Hiji-kawa	Downstream of Hijigawa-bashi	1998/7/14	Water	CAT	< 0.05	ug/L
200	2	Ehime	38-2	Hiji-kawa	Downstream of Hijigawa-bashi	1998/9/21	Water	CAT	< 0.05	ug/L
200	3	Ehime	38-2	Hiji-kawa	Downstream of Hijigawa-bashi	#####	Water	CAT	< 0.05	ug/L
201	1	Ehime	38-3	Nakayama-gawa	Shinbei-bashi	1998/7/14	Water	CAT	< 0.05	ug/L
201	2	Ehime	38-3	Nakayama-gawa	Shinbei-bashi	1998/9/21	Water	CAT	< 0.05	ug/L
201	3	Ehime	38-3	Nakayama-gawa	Shinbei-bashi	#####	Water	CAT	< 0.05	ug/L
201		Ehime	38-3	Nakayama-gawa	Shinbei-bashi	1998/9/21	Sediment	CAT	< 10	ug/kg
202	1	Ehime	38-4	Iwamatsu-gawa	Iwamatsu-bashi	1998/7/14	Water	CAT	< 0.05	ug/L
202	2	Ehime	38-4	Iwamatsu-gawa	Iwamatsu-bashi	1998/9/21	Water	CAT	< 0.05	ug/L
202	3	Ehime	38-4	Iwamatsu-gawa	Iwamatsu-bashi	#####	Water	CAT	< 0.05	ug/L
202		Ehime	38-4	Iwamatsu-gawa	Iwamatsu-bashi	1998/9/20	Fish (dace)	CAT	< 2	ug/kg
Soil	1	Ehime	38-5			#####	Soil	CAT	< 1	ug/kg
Soil	2	Ehime	38-6			#####	Soil	CAT	< 1	ug/kg
203	1	Kochi	39-1	Niyodo-gawa	Nakaniyodo chinka-bashi	1998/8/3	Water	CAT	< 0.05	ug/L

203	2	kochi	39-1	Niyodo-gawa	Nakaniyodo chinka-bashi	#####	Water	CAT	< 0.05	ug/L
203	3	kochi	39-1	Niyodo-gawa	Nakaniyodo chinka-bashi	#####	Water	CAT	< 0.05	ug/L
204	1	kochi	39-2	Niyodo-gawa	Nakajima water level observatory	1998/8/3	Water	CAT	< 0.05	ug/L
204	2	kochi	39-2	Niyodo-gawa	Nakajima water level observatory	#####	Water	CAT	< 0.05	ug/L
204	3	kochi	39-2	Niyodo-gawa	Nakajima water level observatory	#####	Water	CAT	< 0.05	ug/L
204		kochi	39-2	Niyodo-gawa	Nakajima water level observatory	#####	Sediment	CAT	< 10	ug/kg
205	1	kochi	39-3	Shimonto-gawa	Kajiyase-bashi	1998/8/3	Water	CAT	< 0.05	ug/L
205	2	kochi	39-3	Shimonto-gawa	Kajiyase-bashi	#####	Water	CAT	< 0.05	ug/L
205	3	kochi	39-3	Shimonto-gawa	Kajiyase-bashi	#####	Water	CAT	< 0.05	ug/L
206	1	kochi	39-4	Shimonto-gawa	Gudou	1998/8/3	Water	CAT	< 0.05	ug/L
206	2	kochi	39-4	Shimonto-gawa	Gudou	#####	Water	CAT	< 0.05	ug/L
206	3	kochi	39-4	Shimonto-gawa	Gudou	#####	Water	CAT	< 0.05	ug/L
207	1	kochi	39-5	Monobe-gawa	Shinen	1998/8/3	Water	CAT	< 0.05	ug/L
207	2	kochi	39-5	Monobe-gawa	shinen	#####	Water	CAT	< 0.05	ug/L
207	3	kochi	39-5	Monobe-gawa	Shinen	#####	Water	CAT	< 0.05	ug/L
208	1	kochi	39-6	Kousou-gawa	Akaoka-bashi	1998/8/3	Water	CAT	< 0.05	ug/L
208	2	kochi	39-6	Kousou-gawa	Akaoka-bashi	#####	Water	CAT	< 0.05	ug/L
208	3	kochi	39-6	Kousou-gawa	Akaoka-bashi	#####	Water	CAT	< 0.05	ug/L
208		Kochi	39-6	Kousou-gawa	Akaoka-bashi	#####	Sediment	CAT	< 10	ug/kg
208		Kochi	39-6	Kousou-gawa	Akaoka-bashi	1998/9/27	Fish (crucian)	CAT	< 2	ug/kg
Soil	1	Kochi	39-7			1998/11/6	Soil	CAT	< 1	ug/kg
Soil	2	Kochi	39-8			1998/11/6	Soil	CAT	< 1	ug/kg
209	1	Fukuoka	40-1	Onga-gawa	Hinode-bashi	1998/7/17	Water	CAT	< 0.05	ug/L
209	2	Fukuoka	40-1	Onga-gawa	Hinode-bashi	1998/9/7	Water	CAT	< 0.05	ug/L
209	3	Fukuoka	40-1	Onga-gawa	Hinode-bashi	#####	Water	CAT	< 0.05	ug/L
210	1	Fukuoka	40-2	Chikugo-gawa	Senoshita	1998/7/16	Water	CAT	< 0.05	ug/L
210	2	Fukuoka	40-2	Chikugo-gawa	Senoshita	1998/9/8	Water	CAT	< 0.05	ug/L
210	3	Fukuoka	40-2	Chikugo-gawa	Senoshita	#####	Water	CAT	< 0.05	ug/L
211	1	Fukuoka	40-3	Homan-gawa	Iwamoto-bashi	1998/7/29	Water	CAT	< 0.05	ug/L
211	2	Fukuoka	40-3	Homan-gawa	Iwamoto-bashi	1998/9/8	Water	CAT	< 0.05	ug/L
211	3	Fukuoka	40-3	Homan-gawa	Iwamoto-bashi	#####	Water	CAT	< 0.05	ug/L
211		Fukuoka	40-3	Homan-gawa	Iwamoto-bashi	1998/9/8	Sediment	CAT	< 10	ug/kg
211		Fukuoka	40-3	Homan-gawa	Iwamoto-bashi	1998/10/6	Fish (dace)	CAT	< 2	ug/kg
212	1	Fukuoka	40-4	Yabe-gawa	Funagoya	1998/7/29	Water	CAT	< 0.05	ug/L
212	2	Fukuoka	40-4	Yabe-gawa	Funagoya	1998/9/8	Water	CAT	< 0.05	ug/L
212	3	Fukuoka	40-4	Yabe-gawa	Funagoya	#####	Water	CAT	< 0.05	ug/L
213	1	Fukuoka	40-5	Nagao-gawa	Chouonji-bashi	1998/7/28	Water	CAT	< 0.05	ug/L
213	2	Fukuoka	40-5	Nagao-gawa	Chouonji-bashi	1998/9/7	Water	CAT	< 0.05	ug/L
213	3	Fukuoka	40-5	Nagao-gawa	Chouonji-bashi	#####	Water	CAT	< 0.05	ug/L
213		Fukuoka	40-5	Nagao-gawa	Chouonji-bashi	1998/9/7	Sediment	CAT	< 10	ug/kg
Soil	1	Fukuoka	40-6			#####	Soil	CAT	< 1	ug/kg
Soil	2	Fukuoka	40-7			#####	Soil	CAT	< 1	ug/kg
214	1	Saga	41-1	Kase-gawa	Weir and intake of the upstream	1998/8/6	Water	CAT	< 0.05	ug/L
214	2	saga	41-1	Kase-gawa	Weir and intake of the upstream	1998/10/9	Water	CAT	< 0.05	ug/L
214	3	Saga	41-1	Kase-gawa	Weir and intake of the upstream	1998/11/5	Water	CAT	< 0.05	ug/L
215	1	Saga	41-2	Matsuura-gawa	Matsuura-oozeki sluice gate	1998/8/6	Water	CAT	< 0.05	ug/L
215	2	Saga	41-2	Matsuura-gawa	Matsuura-oozeki sluice gate	1998/9/22	Water	CAT	< 0.05	ug/L
215	3	Saga	41-2	Matsuura-gawa	Matsuura-oozeki sluice gate	#####	Water	CAT	< 0.05	ug/L
215		Saga	41-2	Matsuura-gawa	Matsuura-oozeki sluice gate	1998/9/22	Sediment	CAT	< 10	ug/kg
216	1	Saga	41-3	Kase-gawa	Kase-bashi	1998/8/6	Water	CAT	< 0.05	ug/L
216	2	Saga	41-3	Kase-gawa	Kase-bashi	1998/10/9	Water	CAT	< 0.05	ug/L
216	3	Saga	41-3	Kase-gawa	Kase-bashi	1998/11/5	Water	CAT	< 0.05	ug/L
216		Saga	41-3	Kase-gawa	Kase-bashi	1998/10/9	Sediment	CAT	< 10	ug/kg
216		Saga	41-3	Kase-gawa	Kase-bashi	#####	Fish (crucian)	CAT	< 2	ug/kg
217	1	Saga	41-4	Tafuse-gawa	Kanno upstream intake	1998/8/6	Water	CAT	< 0.05	ug/L

217	2	Saga	41-4	Tafuse-gawa	Kannno upstream intake	1998/10/9	Water	CAT	< 0.05	ug/L
217	3	Saga	41-4	Tafuse-gawa	Kannno upstream intake	1998/11/5	Water	CAT	< 0.05	ug/L
218	1	Saga	41-5	Rokkaku-gaw	Shiomi-bashi	1998/8/6	Water	CAT	< 0.05	ug/L
218	2	Saga	41-5	Rokkaku-gaw	Shiomi-bashi	1998/9/22	Water	CAT	< 0.05	ug/L
218	3	Saga	41-5	Rokkaku-gaw	Shiomi-bashi	#####	Water	CAT	< 0.05	ug/L
219	1	Saga	41-6	Matsuura-gawa	Kubo-bashi	1998/8/6	Water	CAT	< 0.05	ug/L
219	2	Saga	41-6	Matsuura-gawa	Kubo-bashi	1998/9/22	Water	CAT	< 0.05	ug/L
219	3	Saga	41-6	Matsuura-gawa	Kubo-bashi	#####	Water	CAT	< 0.05	ug/L
Soil	1	Saga	41-7			#####	Soil	CAT	< 1	ug/kg
Soil	2	Saga	41-8			#####	Soil	CAT	< 1	ug/kg
220	1	Nagasaki	42-1	Urakami-gawa	Oohashi sluice gate	1998/7/21	Water	CAT	< 0.05	ug/L
220	2	Nagasaki	42-1	Urakami-gawa	Oohashi sluice gate	1998/9/17	Water	CAT	< 0.05	ug/L
220	3	Nagasaki	42-1	Urakami-gawa	Oohashi sluice gate	#####	Water	CAT	< 0.05	ug/L
220		Nagasaki	42-1	Urakami-gawa	Oohashi sluice gate	1998/9/17	Sediment	CAT	< 10	ug/kg
221	1	Nagasaki	42-2	Honmyou-gawa	Kotogawa-bashi	1998/7/30	Water	CAT	< 0.05	ug/L
221	2	Nagasaki	42-2	Honmyou-gawa	Kotogawa-bashi	1998/9/16	Water	CAT	< 0.05	ug/L
221	3	Nagasaki	42-2	Honmyou-gawa	Kotogawa-bashi	#####	Water	CAT	< 0.05	ug/L
222	1	Nagasaki	42-3	Honmyou-gawa	At Tenman Park	1998/7/17	Water	CAT	< 0.05	ug/L
222	2	Nagasaki	42-3	Honmyou-gawa	At Tenman Park	1998/9/16	Water	CAT	< 0.05	ug/L
222	3	Nagasaki	42-3	Honmyou-gawa	At Tenman Park	#####	Water	CAT	< 0.05	ug/L
222		Nagasaki	42-3	Honmyou-gawa	At Tenman Park	1998/9/16	Sediment	CAT	< 10	ug/kg
222		Nagasaki	42-3	Honmyou-gawa	At Tenman Park	1998/9/16	Fish (crucian)	CAT	< 2	ug/kg
Soil	1	Nagasaki	42-4			#####	Soil	CAT	< 1	ug/kg
Soil	2	Nagasaki	42-5			#####	Soil	CAT	< 1	ug/kg
223	1	Kumamoto	43-1	Kuro-kawa	Before joint of Shira-kawa	1998/7/27	Water	CAT	< 0.05	ug/L
223	2	Kumamoto	43-1	Kuro-kawa	Before joint of Shira-kawa	1998/9/28	Water	CAT	< 0.05	ug/L
223	3	Kumamoto	43-1	Kuro-kawa	Before joint of Shira-kawa	#####	Water	CAT	< 0.05	ug/L
224	1	Kumamoto	43-2	Shira-kawa	Yoshihara-bashi(Kumamoto city)	1998/7/27	Water	CAT	< 0.05	ug/L
224	2	Kumamoto	43-2	Shira-kawa	Yoshihara-bashi(Kumamoto city)	1998/9/28	Water	CAT	< 0.05	ug/L
224	3	Kumamoto	43-2	Shira-kawa	Yoshihara-bashi(Kumamoto city)	#####	Water	CAT	< 0.05	ug/L
225	1	Kumamoto	43-3	Kikuchi-gawa	Kiniwa-bashi	1998/7/29	Water	CAT	< 0.05	ug/L
225	2	Kumamoto	43-3	Kikuchi-gawa	Kiniwa-bashi	1998/9/25	Water	CAT	< 0.05	ug/L
225	3	Kumamoto	43-3	Kikuchi-gawa	Kiniwa-bashi	#####	Water	CAT	< 0.05	ug/L
226	1	Kumamoto	43-4	Kousou-gawa	Shiraishi	1998/7/29	Water	CAT	< 0.05	ug/L
226	2	Kumamoto	43-4	Kikuchi-gawa	Shiraishi	#####	Water	CAT	< 0.05	ug/L
226	3	Kumamoto	43-4	Kikuchi-gawa	Shiraishi	#####	Water	CAT	< 0.05	ug/L
226		Kumamoto	43-4	Kikuchi-gawa	Shiraishi	1998/9/25	Sediment	CAT	< 10	ug/kg
226		Kumamoto	43-4	Kikuchi-gawa	Shiraishi	1998/9/25	Fish (crucian)	CAT	< 2	ug/kg
227	1	Kumamoto	43-5	Groundwater	Kumamoto city	1998/7/27	Water	CAT	< 0.05	ug/L
227	2	Kumamoto	43-5	Groundwater	Kumamoto city	1998/9/28	Water	CAT	< 0.05	ug/L
227	3	Kumamoto	43-5	Groundwater	Kumamoto city	#####	Water	CAT	< 0.05	ug/L
228	1	Kumamoto	43-6	Yashiro-kai	St-10	1998/7/30	Water	CAT	< 0.05	ug/L
228	2	Kumamoto	43-6	Yashiro-kai	St-10	1998/9/24	Water	CAT	< 0.05	ug/L
228	3	Kumamoto	43-6	Yashiro-kai	St-10	#####	Water	CAT	< 0.05	ug/L
228		Kumamoto	43-6	Yashiro-kai	St-10	1998/9/24	Sediment	CAT	< 10	ug/kg
229	1	Kumamoto	43-7	Yashiroji-saki	St-7	1998/7/30	Water	CAT	< 0.05	ug/L
229	2	Kumamoto	43-7	Yashiroji-saki	St-7	1998/9/24	Water	CAT	< 0.05	ug/L
229	3	Kumamoto	43-7	Yashiroji-saki	St-7	#####	Water	CAT	< 0.05	ug/L
Soil	1	Kumamoto	43-8			#####	Soil	CAT	< 1	ug/kg
Soil	2	Kumamoto	43-9			#####	Soil	CAT	< 1	ug/kg
230	1	Ohita	44-1	Ohno-gawa	Sarutobi-bashi	1998/7/14	Water	CAT	< 0.05	ug/L
230	2	Ohita	44-1	Ohno-gawa	Sarutobi-bashi	1998/10/6	Water	CAT	< 0.05	ug/L
230	3	Ohita	44-1	Ohno-gawa	Sarutobi-bashi	#####	Water	CAT	< 0.05	ug/L
231	1	Ohita	44-2	Ohno-gawa	Shirataki- bashi	1998/7/14	Water	CAT	< 0.05	ug/L
231	2	Ohita	44-2	Ohno-gawa	Shirataki- bashi	1998/10/6	Water	CAT	< 0.05	ug/L

231	3	Ohita	44-2	Ohno-gawa	Shirataki- bashi	##### Water	CAT	< 0.05	ug/L
231		Ohita	44-2	Ohno-gawa	Shirataki- bashi	1998/10/6 Sediment	CAT	< 10	ug/kg
231		Ohita	44-2	Ohno-gawa	Shirataki- bashi	1998/10/6 Fish (dace)	CAT	< 2	ug/kg
232	1	Ohita	44-3	Kusu-gawa	Obuchi-bashi	1998/7/14 Water	CAT	< 0.05	ug/L
232	2	Ohita	44-3	Kusu-gawa	Obuchi-bashi	1998/10/8 Water	CAT	< 0.05	ug/L
232	3	Ohita	44-3	Kusu-gawa	Obuchi-bashi	##### Water	CAT	< 0.05	ug/L
233	1	Ohita	44-4	Ekidate-gawa	Shiraiwa-bashi	1998/7/14 Water	CAT	< 0.05	ug/L
233	2	Ohita	44-4	Ekidate-gawa	Shiraiwa-bashi	1998/10/8 Water	CAT	< 0.05	ug/L
233	3	Ohita	44-4	Ekidate-gawa	Shiraiwa-bashi	##### Water	CAT	< 0.05	ug/L
233		Ohita	44-4	Ekidate-gawa	Shiraiwa-bashi	1998/10/8 Sediment	CAT	< 10	ug/kg
Soil	1	Ohita	44-5			##### Soil	CAT	< 1	ug/kg
Soil	2	Ohita	44-6			##### Soil	CAT	< 1	ug/kg
234	1	Miyazaki	45-1	Gokase-gawa	Gokase-bashi	1998/7/22 Water	CAT	< 0.05	ug/L
234	2	Miyazaki	45-1	Gokase-gawa	Gokase-bashi	1998/9/17 Water	CAT	< 0.05	ug/L
234	3	Miyazaki	45-1	Gokase-gawa	Gokase-bashi	##### Water	CAT	< 0.05	ug/L
234		Miyazaki	45-1	Gokase-gawa	Gokase-bashi	1998/9/17 Sediment	CAT	< 10	ug/kg
235	1	Miyazaki	45-2	Ooyodo-gawa	Aioi-bashi	1998/7/23 Water	CAT	< 0.05	ug/L
235	2	Miyazaki	45-2	Ooyodo-gawa	Aioi-bashi	1998/9/14 Water	CAT	< 0.05	ug/L
235	3	Miyazaki	45-2	Ooyodo-gawa	Aioi-bashi	##### Water	CAT	< 0.05	ug/L
236	1	Miyazaki	45-3	Ooyodo-gawa	Toiwata-bashi*	1998/7/22 Water	CAT	< 0.05	ug/L
236	2	Miyazaki	45-3	Ooyodo-gawa	Toiwata-bashi*	1998/9/22 Water	CAT	< 0.05	ug/L
236	3	Miyazaki	45-3	Ooyodo-gawa	Toiwata-bashi*	##### Water	CAT	< 0.05	ug/L
236		Miyazaki	45-3	Ooyodo-gawa	Toiwata-bashi*	1998/9/22 Sediment	CAT	< 10	ug/kg
236		Miyazaki	45-3	Ooyodo-gawa	Toiwata-bashi*	1998/9/15 Fich (zacca platypus)	CAT	< 2	ug/kg
237	1	Miyazaki	45-4	Hitotsuse-gawa	Hitotsuse-bashi	1998/7/21 Water	CAT	< 0.05	ug/L
237	2	Miyazaki	45-4	Hitotsuse-gawa	Hitotsuse-bashi	1998/9/25 Water	CAT	< 0.05	ug/L
237	3	Miyazaki	45-4	Hitotsuse-gawa	Hitotsuse-bashi	##### Water	CAT	< 0.05	ug/L
238	1	Miyazaki	45-5	Sakatani-gawa	Toukouji-bashi	1998/7/17 Water	CAT	< 0.05	ug/L
238	2	Miyazaki	45-5	Sakatani-gawa	Toukouji-bashi	1998/9/22 Water	CAT	< 0.05	ug/L
238	3	Miyazaki	45-5	Sakatani-gawa	Toukouji-bashi	##### Water	CAT	< 0.05	ug/L
Soil	1	Miyazaki	45-6			##### Soil	CAT	< 1	ug/kg
Soil	2	Miyazaki	45-7			##### Soil	CAT	< 1	ug/kg
239	1	Kagoshima	46-1	Sendai-gawa	Nakagou	1998/7/28 Water	CAT	< 0.05	ug/L
239	2	Kagoshima	46-1	Sendai-gawa	Nakagou	1998/9/22 Water	CAT	< 0.05	ug/L
239	3	Kagoshima	46-1	Sendai-gawa	Nakagou	##### Water	CAT	< 0.05	ug/L
240	1	Kagoshima	46-2	Kimotsuki-gawa	Matase-bashi	1998/7/29 Water	CAT	< 0.05	ug/L
240	2	Kagoshima	46-2	Kimotsuki-gawa	Matase-bashi	1998/10/5 Water	CAT	< 0.05	ug/L
240	3	Kagoshima	46-2	Kimotsuki-gawa	Matase-bashi	##### Water	CAT	< 0.05	ug/L
241	1	Kagoshima	46-3	Kotsuki-gawa	Iwasaki-bashi	1998/7/21 Water	CAT	< 0.05	ug/L
241	2	Kagoshima	46-3	Kotsuki-gawa	Iwasaki-bashi	1998/9/29 Water	CAT	< 0.05	ug/L
241	3	Kagoshima	46-3	Kotsuki-gawa	Iwasaki-bashi	##### Water	CAT	< 0.05	ug/L
241		Kagoshima	46-3	Kotsuki-gawa	Iwasaki-bashi	1998/9/29 Sediment	CAT	< 10	ug/kg
241		Kagoshima	46-3	Kotsuki-gawa	Iwasaki-bashi	1998/9/20 fish (zacca platypus)	CAT	< 2	ug/kg
242	1	Kagoshima	46-4	Amori-gawa	Arakawa-bashi	1998/7/21 Water	CAT	< 0.05	ug/L
242	2	Kagoshima	46-4	Amori-gawa	Arakawa-bashi	1998/9/28 Water	CAT	< 0.05	ug/L
242	3	Kagoshima	46-4	Amori-gawa	Arakawa-bashi	##### Water	CAT	< 0.05	ug/L
242		Kagoshima	46-4	Amori-gawa	Arakawa-bashi	1998/9/28 Sediment	CAT	< 10	ug/kg
243	1	Kagoshima	46-5	Manose-gawa	Manose-bashi	1998/7/21 Water	CAT	< 0.05	ug/L
243	2	Kagoshima	46-5	Manose-gawa	Manose-bashi	1998/9/28 Water	CAT	< 0.05	ug/L
243	3	Kagoshima	46-5	Manose-gawa	Manose-bashi	##### Water	CAT	< 0.05	ug/L
244	1	Kagoshima	46-6	Ikeda-ko	Basic point 2	1998/7/21 Water	CAT	< 0.05	ug/L
244	2	Kagoshima	46-6	Ikeda-ko	Basic point 2	1998/9/28 Water	CAT	< 0.05	ug/L
244	3	Kagoshima	46-6	Ikeda-ko	Basic point 2	##### Water	CAT	< 0.05	ug/L
Soil	1	Kagoshima	46-7			##### Soil	CAT	< 1	ug/kg
Soil	2	Kagoshima	46-8			##### Soil	CAT	< 1	ug/kg

245	1	Okinawa	47-1	Kokuba-gawa	Tsui tachi -bashi *	1998/7/27	Water	CAT	< 0.05	ug/L
245	2	Okinawa	47-1	Kokuba-gawa	Tsui tachi -bashi *	1998/9/18	Water	CAT	< 0.05	ug/L
245	3	Okinawa	47-1	Kokuba-gawa	Tsui tachi -bashi *	#####	Water	CAT	< 0.05	ug/L
245		Okinawa	47-1	Kokuba-gawa	Tsui tachi -bashi *	1998/9/18	Sediment	CAT	< 10	ug/kg
245		Okinawa	47-1	Kokuba-gawa	Tsui tachi -bashi *	1998/9/22	Fish (tilapia)	CAT	< 2	ug/kg
246	1	Okinawa	47-2	Kokuba-gawa	Madama -bashi	1998/7/27	Water	CAT	< 0.05	ug/L
246	2	Okinawa	47-2	Kokuba-gawa	Madama -bashi	1998/9/18	Water	CAT	< 0.05	ug/L
246	3	Okinawa	47-2	Kokuba-gawa	Madama -bashi	#####	Water	CAT	< 0.05	ug/L
247	1	Okinawa	47-3	Miyara-gaw	Miyara -bashi	1998/7/22	Water	CAT	< 0.05	ug/L
247	2	Okinawa	47-3	Miyara-gaw	Miyara -bashi	1998/9/21	Water	CAT	< 0.05	ug/L
247	3	Okinawa	47-3	Miyara-gaw	Miyara -bashi	#####	Water	CAT	< 0.05	ug/L
247		Okinawa	47-3	Miyara-gaw	Miyara -bashi	1998/9/21	Sediment	CAT	< 10	ug/kg
248	1	Okinawa	47-4	Ground water	Yozagaa	1998/7/27	Water	CAT	< 0.05	ug/L
248	2	Okinawa	47-4	Ground water	Yozagaa	1998/9/18	Water	CAT	< 0.05	ug/L
248	3	Okinawa	47-4	Ground water	Yozagaa	#####	Water	CAT	< 0.05	ug/L
249	1	Okinawa	47-5	Ground water	Sakida-gawa	1998/7/15	Water	CAT	< 0.05	ug/L
249	2	Okinawa	47-5	Ground water	Sakida-gawa	1998/9/16	Water	CAT	< 0.05	ug/L
249	3	Okinawa	47-6	Ground water	Sakida-gawa	#####	Water	CAT	< 0.05	ug/L
Soil	1	Okinawa	47-7			1998/12/3	Soil	CAT	< 1	ug/kg
Soil	2	Okinawa	47-8			1998/12/3	Soil	CAT	< 1	ug/kg
1	1	Hokkaido	1-1	Ishikari-gawa	Nagayama -bashi	1998/7/30	Water	Arachlor	< 0.05	ug/L
1	2	Hokkaido	1-1	Ishikari-gawa	Nagayama -bashi	1998/9/24	Water	Arachlor	< 0.05	ug/L
1	3	Hokkaido	1-1	Ishikari-gawa	Nagayama -bashi	#####	Water	Arachlor	< 0.05	ug/L
2	1	Hokkaido	1-2	Ishikari-gawa	Sunakawa -oohashi	1998/7/30	Water	Arachlor	< 0.05	ug/L
2	2	Hokkaido	1-2	Ishikari-gawa	Sunakawa -oohashi	1998/9/21	Water	Arachlor	< 0.05	ug/L
2	3	Hokkaido	1-2	Ishikari-gawa	Sunakawa -oohashi	1998/11/6	Water	Arachlor	< 0.05	ug/L
3	1	Hokkaido	1-3	Ishikari-gawa	Ishikari -kakou-hash i	1998/7/30	Water	Arachlor	< 0.05	ug/L
3	2	Hokkaido	1-3	Ishikari-gawa	Ishikari -kakou-hash i	1998/9/28	Water	Arachlor	< 0.05	ug/L
3	3	Hokkaido	1-3	Ishikari-gawa	Ishikari -kakou-hash i	1998/11/5	Water	Arachlor	< 0.05	ug/L
3		Hokkaido	1-3	Ishikari-gawa	Ishikari -kakou-hash i	1998/9/28	Sediment	Arachlor	< 10	ug/kg
3		Hokkaido	1-3	Ishikari-gawa	Ishikari -kakou-hash i	1998/9/24	Fish(dace)	Arachlor	< 2	ug/kg
4	1	Hokkaido	1-4	Shiribetsu-gawa	Near Nakoma	1998/7/30	Water	Arachlor	< 0.05	ug/L
4	2	Hokkaido	1-4	Shiribetsu-gawa	Near Nakoma	1998/9/28	Water	Arachlor	< 0.05	ug/L
4	3	Hokkaido	1-4	Shiribetsu-gawa	Near Nakoma	#####	Water	Arachlor	< 0.05	ug/L
5	1	Hokkaido	1-5	Tokachi-gawa	Moiwa -bashi	1998/7/30	Water	Arachlor	< 0.05	ug/L
5	2	Hokkaido	1-5	Tokachi-gawa	Moiwa -bashi	1998/9/21	Water	Arachlor	< 0.05	ug/L
5	3	Hokkaido	1-5	Tokachi-gawa	Moiwa -bashi	1998/11/9	Water	Arachlor	< 0.05	ug/L
5		Hokkaido	1-5	Tokachi-gawa	Moiwa -bashi	1998/9/21	Sediment	Arachlor	< 10	ug/kg
6	1	Hokkaido	1-6	Tokoro-kawa	Tadashi -bashi	1998/7/30	Water	Arachlor	< 0.05	ug/L
6	2	Hokkaido	1-6	Tokoro-kawa	Tadashi -bashi	1998/9/28	Water	Arachlor	< 0.05	ug/L
6	3	Hokkaido	1-6	Tokoro-kawa	Tadashi -bashi	1998/11/6	Water	Arachlor	< 0.05	ug/L
7	1	Hokkaido	1-7	Abashiri-gawa	Chisui -bashi	1998/7/30	Water	Arachlor	< 0.05	ug/L
7	2	Hokkaido	1-7	Abashiri-gawa	Chisui -bashi	1998/9/28	Water	Arachlor	< 0.05	ug/L
7	3	Hokkaido	1-7	Abashiri-gawa	Chisui -bashi	1998/11/6	Water	Arachlor	< 0.05	ug/L
8	1	Hokkaido	1-8	Abashiri-ko	St-2	1998/7/26	Water	Arachlor	< 0.05	ug/L
8	2	Hokkaido	1-8	Abashiri-ko	St-2	1998/9/16	Water	Arachlor	< 0.05	ug/L
8	3	Hokkaido	1-8	Abashiri-ko	St-2	#####	Water	Arachlor	< 0.05	ug/L
9	1	Hokkaido	1-9	Offshore of Tokachiga	Mouth of the river	1998/7/31	Water	Arachlor	< 0.05	ug/L
9	2	Hokkaido	1-9	Offshore of Tokachiga	Mouth of the river	1998/9/21	Water	Arachlor	< 0.05	ug/L
9	3	Hokkaido	1-9	Offshore of Tokachiga	Mouth of the river	1998/11/9	Water	Arachlor	< 0.05	ug/L
Soil	1	Hokkaido	1-10			1998/11/4	Soil	Arachlor	< 1	ug/kg
Soil	2	Hokkaido	1-11			1998/11/6	Soil	Arachlor	< 1	ug/kg
10	1	Aomori	2-1	Hira-kawa	Hirakawa -bashi	1998/7/27	Water	Arachlor	< 0.05	ug/L
10	2	Aomori	2-1	Hira-kawa	Hirakawa -bashi	1998/9/21	Water	Arachlor	< 0.05	ug/L
10	3	Aomori	2-1	Hira-kawa	Hirakawa -bashi	1998/11/4	Water	Arachlor	< 0.05	ug/L



11	1	Aomori	2-2	Iwaki-gawa	Miyoshi-bashi	1998/7/27	Water	Arachlor	< 0.05	ug/L
11	2	Aomori	2-2	Iwaki-gawa	Miyoshi-bashi	1998/9/21	Water	Arachlor	< 0.05	ug/L
11	3	Aomori	2-2	Iwaki-gawa	Miyoshi-bashi	1998/11/4	Water	Arachlor	< 0.05	ug/L
11		Aomori	2-2	Iwaki-gawa	Miyoshi-bashi	1998/9/21	Sediment	Arachlor	< 10	ug/kg
11		Aomori	2-2	Iwaki-gawa	Miyoshi-bashi	1998/9/19	Fish(dace)	Arachlor	< 2	ug/kg
12	1	Aomori	2-3	Mabuchi-gawa	Shiriuchi-bashi	1998/7/22	Water	Arachlor	< 0.05	ug/L
12	2	Aomori	2-3	Mabuchi-gawa	Shiriuchi-bashi	1998/9/22	Water	Arachlor	< 0.05	ug/L
12	3	Aomori	2-3	Mabuchi-gawa	Shiriuchi-bashi	#####	Water	Arachlor	< 0.05	ug/L
12		Aomori	2-3	Mabuchi-gawa	Shiriuchi-bashi	1998/9/22	Sediment	Arachlor	< 10	ug/kg
13	1	Aomori	2-4	Yamada-gawa	Shariki-bashi	1998/7/27	Water	Arachlor	< 0.05	ug/L
13	2	Aomori	2-4	Yamada-gawa	Shariki-bashi	1998/9/30	Water	Arachlor	< 0.05	ug/L
13	3	Aomori	2-4	Yamada-gawa	Shariki-bashi	1998/11/4	Water	Arachlor	< 0.05	ug/L
14	1	Aomori	2-5	Takase-gawa	Ooura-bashi	1998/7/22	Water	Arachlor	< 0.05	ug/L
14	2	Aomori	2-5	Takase-gawa	Ooura-bashi	1998/9/22	Water	Arachlor	< 0.05	ug/L
14	3	Aomori	2-5	Takase-gawa	Ooura-bashi	#####	Water	Arachlor	< 0.05	ug/L
15	1	Aomori	2-6	Mutsu-wan	Center of Aomori bay	1998/7/14	Water	Arachlor	< 0.05	ug/L
15	2	Aomori	2-6	Mutsu-wan	Center of Aomori bay	1998/9/28	Water	Arachlor	< 0.05	ug/L
15	3	Aomori	2-6	Mutsu-wan	Center of Aomori bay	#####	Water	Arachlor	< 0.05	ug/L
16	1	Aomori	2-7	Mutsu-wan	Center of Oominato bay	1998/7/14	Water	Arachlor	< 0.05	ug/L
16	2	Aomori	2-7	Mutsu-wan	Center of Oominato bay	1998/9/28	Water	Arachlor	< 0.05	ug/L
16	3	Aomori	2-7	Mutsu-wan	Center of Oominato bay	#####	Water	Arachlor	< 0.05	ug/L
17	1	Aomori	2-8	Tsutsumi-gawa	Kouda-bashi	1998/7/27	Water	Arachlor	< 0.05	ug/L
17	2	Aomori	2-8	Tsutsumi-gawa	Kouda-bashi	1998/9/21	Water	Arachlor	< 0.05	ug/L
17	3	Aomori	2-8	Tsutsumi-gawa	Kouda-bashi	1998/11/4	Water	Arachlor	< 0.05	ug/L
Soil	1	Aomori	2-9			#####	Soil	Arachlor	< 1	ug/kg
Soil	2	Aomori	2-11			#####	Soil	Arachlor	< 1	ug/kg
18	1	Iwate	3-1	Kitakami-gawa	Nandai-bashi	1998/7/22	Water	Arachlor	< 0.05	ug/L
18	2	Iwate	3-1	Kitakami-gawa	Nandai-bashi	1998/10/5	Water	Arachlor	< 0.05	ug/L
18	3	Iwate	3-1	Kitakami-gawa	Nandai-bashi	1998/11/4	Water	Arachlor	< 0.05	ug/L
18		Iwate	3-1	Kitakami-gawa	Nandai-bashi	1998/10/5	Sediment	Arachlor	< 10	ug/kg
19	1	Iwate	3-2	Kitakami-gawa	Sango-bashi	1998/7/22	Water	Arachlor	< 0.05	ug/L
19	2	Iwate	3-2	Kitakami-gawa	Sango-bashi	1998/10/5	Water	Arachlor	< 0.05	ug/L
19	3	Iwate	3-2	Kitakami-gawa	Sango-bashi	1998/11/4	Water	Arachlor	< 0.05	ug/L
20	1	Iwate	3-3	Tanzawa-gawa	Saijun-bashi	1998/7/22	Water	Arachlor	< 0.05	ug/L
20	2	Iwate	3-3	Tanzawa-gawa	Saijun-bashi	1998/10/5	Water	Arachlor	< 0.05	ug/L
20	3	Iwate	3-3	Tanzawa-gawa	Saijun-bashi	1998/11/4	Water	Arachlor	< 0.05	ug/L
20		Iwate	3-3	Tanzawa-gawa	Saijun-bashi	1998/10/5	Sediment	Arachlor	< 10	ug/kg
20		Iwate	3-3	Tanzawa-gawa	Saijun-bashi	1998/11/8	Fish(dace)	Arachlor	< 2	ug/kg
21	1	Iwate	3-4	Appi-gawa	Monzaki-bashi	1998/7/22	Water	Arachlor	< 0.05	ug/L
21	2	Iwate	3-4	Appi-gawa	Monzaki-bashi	1998/10/5	Water	Arachlor	< 0.05	ug/L
21	3	Iwate	3-4	Appi-gawa	Monzaki-bashi	1998/11/4	Water	Arachlor	< 0.05	ug/L
22	1	Iwate	3-5	Mabuchi-gawa	Yakushi-bashi	1998/7/22	Water	Arachlor	< 0.05	ug/L
22	2	Iwate	3-5	Mabuchi-gawa	Yakushi-bashi	1998/10/5	Water	Arachlor	< 0.05	ug/L
22	3	Iwate	3-5	Mabuchi-gawa	Yakushi-bashi	1998/11/4	Water	Arachlor	< 0.05	ug/L
23	1	Iwate	3-6	Mabuchi-gawa	Fukane-bashi	1998/7/22	Water	Arachlor	< 0.05	ug/L
23	2	Iwate	3-6	Mabuchi-gawa	Fukane-bashi	1998/10/5	Water	Arachlor	< 0.05	ug/L
23	3	Iwate	3-6	Mabuchi-gawa	Fukane-bashi	1998/11/4	Water	Arachlor	< 0.05	ug/L
Soil	1	Iwate	3-7			1998/11/4	Soil	Arachlor	< 1	ug/kg
Soil	2	Iwate	3-8			1998/11/4	Soil	Arachlor	< 1	ug/kg
24	1	Miyagi	4-1	Hirose-gawa	Mitsu-hashi	1998/7/22	Water	Arachlor	< 0.05	ug/L
24	2	Miyagi	4-1	Hirose-gawa	Mitsu-hashi	1998/9/28	Water	Arachlor	< 0.05	ug/L
24	3	Miyagi	4-1	Hirose-gawa	Mitsu-hashi	#####	Water	Arachlor	< 0.05	ug/L
24		Miyagi	4-1	Hirose-gawa	Mitsu-hashi	1998/9/28	Sediment	Arachlor	< 10	ug/kg
24		Miyagi	4-1	Hirose-gawa	Mitsu-hashi	1998/9/28	Fish(dace)	Arachlor	< 2	ug/kg
25	1	Miyagi	4-2	Eai-gawa	Oikawa-bashi	1998/7/22	Water	Arachlor	< 0.05	ug/L

25	2	Miyagi	4-2	Eai-gawa	Oikawa-bashi	1998/9/28	Water	Arachlor	< 0.05	ug/L
25	3	Miyagi	4-2	Eai-gawa	Oikawa-bashi	#####	Water	Arachlor	< 0.05	ug/L
25		Miyagi	4-2	Eai-gawa	Oikawa-bashi	1998/9/28	Sediment	Arachlor	< 10	ug/kg
26	1	Miyagi	4-3	Naruse-gawa	Ono	1998/7/22	Water	Arachlor	< 0.05	ug/L
26	2	Miyagi	4-3	Naruse-gawa	ono	1998/9/28	Water	Arachlor	< 0.05	ug/L
26	3	Miyagi	4-3	Naruse-gawa	Ono-hash i	#####	Water	Arachlor	< 0.05	ug/L
27	1	Miyagi	4-4	Natori-gawa	Natori-bashi	1998/7/22	Water	Arachlor	< 0.05	ug/L
27	2	Miyagi	4-4	Natori-gawa	Natori-bashi	1998/9/28	Water	Arachlor	< 0.05	ug/L
27	3	Miyagi	4-4	Natori-gawa	Natori-bashi	#####	Water	Arachlor	< 0.05	ug/L
28	1	Miyagi	4-5	Abukuma-gaw	Iwanuma	1998/7/22	Water	Arachlor	< 0.05	ug/L
28	2	Miyagi	4-5	Abukuma-gaw	Iwanuma	1998/9/28	Water	Arachlor	< 0.05	ug/L
28	3	Miyagi	4-5	Abukuma-gaw	Iwanuma	#####	Water	Arachlor	< 0.05	ug/L
29	1	Miyagi	4-6	Abukuma-gaw	Marumori-bashi	1998/7/22	Water	Arachlor	< 0.05	ug/L
29	2	Miyagi	4-6	Abukuma-gaw	Marumori-bashi	1998/9/28	Water	Arachlor	< 0.05	ug/L
29	3	Miyagi	4-6	Abukuma-gaw	Marumori-bashi	#####	Water	Arachlor	< 0.05	ug/L
30	1	Miyagi	4-7	Izunuma	Izunuma Chuo	1998/7/22	Water	Arachlor	< 0.05	ug/L
30	2	Miyagi	4-7	Izunuma	Izunuma Chuo	1998/9/28	Water	Arachlor	< 0.05	ug/L
30	3	Miyagi	4-7	Izunuma	Izunuma Chuo	#####	Water	Arachlor	< 0.05	ug/L
31	1	Miyagi	4-8	Kitakami-gawa	Toyoma-oohashi	1998/7/22	Water	Arachlor	< 0.05	ug/L
31	2	Miyagi	4-8	Kitakami-gawa	Toyoma-oohashi	1998/9/28	Water	Arachlor	< 0.05	ug/L
31	3	Miyagi	4-8	Kitakami-gawa	Toyoma-oohashi	#####	Water	Arachlor	< 0.05	ug/L
Soil	1	Miyagi	4-9			#####	Soil	Arachlor	< 1	ug/kg
Soil	2	Miyagi	4-10			#####	Soil	Arachlor	< 1	ug/kg
32	1	Akita	5-1	Omono-gawa	Nanzawa	1998/7/22	Water	Arachlor	< 0.05	ug/L
32	2	Akita	5-1	Omono-gawa	Nanzawa	1998/9/24	Water	Arachlor	< 0.05	ug/L
32	3	Akita	5-1	Omono-gawa	Nanzawa	#####	Water	Arachlor	< 0.05	ug/L
33	1	Akita	5-2	Omono-gawa	Takemibashi	1998/7/22	Water	Arachlor	< 0.05	ug/L
33	2	Akita	5-2	Omono-gawa	Takemibashi	1998/9/24	Water	Arachlor	< 0.05	ug/L
33	3	Akita	5-2	Omono-gawa	Takemibashi	#####	Water	Arachlor	< 0.05	ug/L
34	1	Akita	5-3	Omono-gawa	Akita-oohashi	1998/7/22	Water	Arachlor	< 0.05	ug/L
34	2	Akita	5-3	Omono-gawa	Akita-oohashi	1998/9/9	Water	Arachlor	< 0.05	ug/L
34	3	Akita	5-3	Omono-gawa	Akita-oohashi	#####	Water	Arachlor	< 0.05	ug/L
34		Akita	5-3	Omono-gawa	Akita-oohashi	1998/9/9	Sediment	Arachlor	< 10	ug/kg
35	1	Akita	5-4	Yoneshiro-gawa	Azuki-bashi	1998/7/22	Water	Arachlor	< 0.05	ug/L
35	2	Akita	5-4	Yoneshiro-gawa	Azuki-bashi	1998/9/24	Water	Arachlor	< 0.05	ug/L
35	3	Akita	5-4	Yoneshiro-gawa	Azuki-bashi	#####	Water	Arachlor	< 0.05	ug/L
36	1	Akita	5-5	Koyoshi-gawa	Todoroki-bashi	1998/7/22	Water	Arachlor	< 0.05	ug/L
36	2	Akita	5-5	Koyoshi-gawa	Todoroki-bashi	1998/9/24	Water	Arachlor	< 0.05	ug/L
36	3	Akita	5-5	Koyoshi-gawa	Todoroki-bashi	#####	Water	Arachlor	< 0.05	ug/L
37	1	Akita	5-6	Groundwater	Sennanmuraiizumi	1998/7/22	Water	Arachlor	< 0.05	ug/L
37	2	Akita	5-6	Groundwater	Sennanmuraiizumi	1998/9/24	Water	Arachlor	< 0.05	ug/L
37	3	Akita	5-6	Groundwater	Sennanmuraiizumi	#####	Water	Arachlor	< 0.05	ug/L
38	1	Akita	5-7	Hachirou-ko	Hamaguchi	1998/7/22	Water	Arachlor	< 0.05	ug/L
38	2	Akita	5-7	Hachirou-ko	Hamaguchi	1998/9/9	Water	Arachlor	< 0.05	ug/L
38	3	Akita	5-7	Hachirou-ko	Hamaguchi	#####	Water	Arachlor	< 0.05	ug/L
39	1	Akita	5-8	Hachirou-ko	Center of the lake	1998/7/22	Water	Arachlor	< 0.05	ug/L
39	2	Akita	5-8	Hachirou-ko	Center of the lake	1998/9/9	Water	Arachlor	< 0.05	ug/L
39	3	Akita	5-8	Hachirou-ko	Center of the lake	#####	Water	Arachlor	< 0.05	ug/L
39		Akita	5-8	Hachirou-ko	Center of the lake	1998/9/9	Sediment	Arachlor	< 10	ug/kg
39		Akita	5-8	Hachirou-ko	Center of the lake	1998/9/28	fish (dace)	Arachlor	< 2	ug/kg
Soil	1	Akita	5-9			#####	Soil	Arachlor	< 1	ug/kg
Soil	2	Akita	5-10			#####	Soil	Arachlor	< 1	ug/kg
40	1	Yamagata	6-1	Mogami-gawa	Nagai-bashi	1998/8/24	Water	Arachlor	< 0.05	ug/L
40	2	Yamagata	6-1	Mogami-gawa	Nagai-bashi	1998/9/28	Water	Arachlor	< 0.05	ug/L
40	3	Yamagata	6-1	Mogami-gawa	Nagai-bashi	#####	Water	Arachlor	< 0.05	ug/L

41	1	Yamagata	6-2	Mogami-gawa	Goten-bashi	1998/8/24	Water	Arachlor	< 0.05	ug/L
41	2	Yamagata	6-2	Mogami-gawa	Goten-bashi	1998/9/28	Water	Arachlor	< 0.05	ug/L
41	3	Yamagata	6-2	Mogami-gawa	Goten-bashi	#####	Water	Arachlor	< 0.05	ug/L
42	1	Yamagata	6-3	Mogami-gawa	Sunakoshi	1998/8/27	Water	Arachlor	< 0.05	ug/L
42	3	Yamagata	6-3	Mogami-gawa	Sunakoshi	1998/11/4	Water	Arachlor	< 0.05	ug/L
42	2	Yamagata	6-3	Mogami-gawa	Sunakoshi	1998/9/21	Water	Arachlor	< 0.05	ug/L
42		Yamagata	6-3	Mogami-gawa	Sunakoshi	1998/9/21	Sediment	Arachlor	< 10	ug/kg
42		Yamagata	6-3	Mogami-gawa	Sunakoshi	1998/9/28	fish (dace)	Arachlor	< 2	ug/kg
43	1	Yamagata	6-4	Gakko-gawa	Sugari-bashi	1998/8/27	Water	Arachlor	< 0.05	ug/L
43	2	Yamagata	6-4	Gakko-gawa	Sugari-bashi	1998/9/21	Water	Arachlor	< 0.05	ug/L
43	3	Yamagata	6-4	Gakko-gawa	Sugari-bashi	1998/11/4	Water	Arachlor	< 0.05	ug/L
44	1	Yamagata	6-5	Aka-gawa	Shinkawa-bashi	1998/8/24	Water	Arachlor	< 0.05	ug/L
44	2	Yamagata	6-5	Aka-gawa	Shinkawa-bashi	1998/9/21	Water	Arachlor	< 0.05	ug/L
44	3	Yamagata	6-5	Aka-gawa	Shinkawa-bashi	1998/11/4	Water	Arachlor	< 0.05	ug/L
44		Yamagata	6-5	Aka-gawa	Shinkawa-bashi	1998/9/21	Sediment	Arachlor	< 10	ug/kg
Soil	1	Yamagata	6-6			#####	Soil	Arachlor	< 1	ug/kg
Soil	2	Yamagata	6-7			#####	Soil	Arachlor	< 1	ug/kg
45	1	Fukushima	7-1	Abukuma-gawa	Kawanome-bashi	1998/7/21	Water	Arachlor	< 0.05	ug/L
45	2	Fukushima	7-1	Abukuma-gawa	Kawanome-bashi	1998/9/30	Water	Arachlor	< 0.05	ug/L
45	3	Fukushima	7-1	Abukuma-gawa	Kawanome-bashi	#####	Water	Arachlor	< 0.05	ug/L
46	1	Fukushima	7-2	Abukuma-gawa	Taisho-bashi	1998/7/22	Water	Arachlor	< 0.05	ug/L
46	2	Fukushima	7-2	Abukuma-gawa	Taisho-bashi	1998/9/28	Water	Arachlor	< 0.05	ug/L
46	3	Fukushima	7-2	Abukuma-gawa	Taisho-bashi	#####	Sediment	Arachlor	< 0.05	ug/kg
46		Fukushima	7-2	Abukuma-gawa	Taisho-bashi	1998/9/28	fish (carp)	Arachlor	< 2	ug/kg
47	1	Fukushima	7-3	Ootakine-gawa	Before flowing to Abukuma-gawa	1998/7/17	Water	Arachlor	< 0.05	ug/L
47	2	Fukushima	7-3	Ootakine-gawa	Before flowing to Abukuma-gawa	1998/10/6	Water	Arachlor	< 0.05	ug/L
47	3	Fukushima	7-3	Ootakine-gawa	Before flowing to Abukuma-gawa	#####	Water	Arachlor	< 0.05	ug/L
47		Fukushima	7-3	Ootakine-gawa	Before flowing to Abukuma-gawa	1998/10/6	Sediment	Arachlor	< 10	ug/kg
48	1	Fukushima	7-4	Inawashiro-ko	Intake of Azumi canal	1998/7/17	Water	Arachlor	< 0.05	ug/L
48	2	Fukushima	7-4	Inawashiro-ko	Intake of Azumi canal	1998/9/17	Water	Arachlor	< 0.05	ug/L
48	3	Fukushima	7-4	Inawashiro-ko	Intake of Azumi canal	#####	Water	Arachlor	< 0.05	ug/L
49	1	Fukushima	7-5	Onahama port	Free on wharf No.4	1998/7/27	Water	Arachlor	< 0.05	ug/L
49	2	Fukushima	7-5	Onahama port	Free on wharf No.4	1998/9/29	Water	Arachlor	< 0.05	ug/L
49	3	Fukushima	7-5	Onahama port	Free on wharf No.4	#####	Water	Arachlor	< 0.05	ug/L
49		Fukushima	7-5	Onahama port	Free on wharf No.4	1998/9/29	Sediment	Arachlor	< 10	ug/kg
Soil	1	Fukushima	7-6			#####	Soil	Arachlor	< 1	ug/kg
Soil	2	Fukushima	7-7			#####	Soil	Arachlor	< 1	ug/kg
50	1	Ibaraki	8-1	Naka-gawa	Shimokunii*	1998/7/29	Water	Arachlor	< 0.05	ug/L
50	2	Ibaraki	8-1	Naka-gawa	Shimokunii*	1998/9/21	Water	Arachlor	< 0.05	ug/L
50	3	Ibaraki	8-1	Naka-gawa	Shimokunii*	#####	Water	Arachlor	< 0.05	ug/L
51	1	Ibaraki	8-2	Sakura-gawa	Eiri-bashi*	1998/7/29	Water	Arachlor	< 0.05	ug/L
51	2	Ibaraki	8-2	Sakura-gawa	Eiri-bashi*	1998/9/21	Water	Arachlor	< 0.05	ug/L
51	3	Ibaraki	8-2	Sakura-gawa	Eiri-bashi*	#####	Water	Arachlor	< 0.05	ug/L
52	1	Ibaraki	8-3	Kokai-gawa	Fumimaki-bashi*	1998/7/29	Water	Arachlor	< 0.05	ug/L
52	2	Ibaraki	8-3	Kokai-gawa	Fumimaki-bashi*	1998/9/21	Water	Arachlor	< 0.05	ug/L
52	3	Ibaraki	8-3	Kokai-gawa	Fumimaki-bashi*	#####	Water	Arachlor	< 0.05	ug/L
53	1	Ibaraki	8-4	Kasumigaura	Offshore of Tsuchiura	1998/8/5	Water	Arachlor	< 0.05	ug/L
53	2	Ibaraki	8-4	Kasumigaura	Offshore of Tsuchiura	1998/9/30	Water	Arachlor	< 0.05	ug/L
53	3	Ibaraki	8-4	Kasumigaura	Offshore of Tsuchiura	#####	Water	Arachlor	< 0.05	ug/L
53		Ibaraki	8-4	Kasumigaura	Offshore of Tsuchiura	1998/9/30	Sediment	Arachlor	< 10	ug/kg
53		Ibaraki	8-4	Kasumigaura	Offshore of Tsuchiura	1998/9/10	Fich (crucian)	Arachlor	< 2	ug/kg
54	1	Ibaraki	8-5	Kuji-gawa	Sakaki-bashi	1998/7/29	Water	Arachlor	< 0.05	ug/L
54	2	Ibaraki	8-5	Kuji-gawa	Sakaki-bashi	1998/9/21	Water	Arachlor	< 0.05	ug/L
54	3	Ibaraki	8-5	Kuji-gawa	Sakaki-bashi	#####	Water	Arachlor	< 0.05	ug/L
54		Ibaraki	8-5	Kuji-gawa	Sakaki-bashi	1998/9/21	Sediment	Arachlor	< 10	ug/kg

Soil	1	Ibaraki	8-6			1998/11/9	Soil	Arachlor	< 1	ug/kg
Soil	2	Ibaraki	8-7			1998/11/9	Soil	Arachlor	< 1	ug/kg
55	1	Tochigi	9-1	Gogyou-gawa	Katsura-bashi	1998/7/16	Water	Arachlor	< 0.05	ug/L
55	2	Tochigi	9-1	Gogyou-gawa	Katsura-bashi	1998/10/1	Water	Arachlor	< 0.05	ug/L
55	3	Tochigi	9-1	Gogyou-gawa	Katsura-bashi	#####	Water	Arachlor	< 0.05	ug/L
55		Tochigi	9-1	Gogyou-gawa	Katsura-bashi	1998/10/1	Sediment	Arachlor	< 10	ug/kg
55		Tochigi	9-1	Gogyou-gawa	Katsura-bashi	1998/10/1	Fish (zacca Platypus)	Arachlor	< 2	ug/kg
56	1	Tochigi	9-2	Naka-gawa	Shin-nakagawa-bashi	1998/7/16	Water	Arachlor	< 0.05	ug/L
56	2	Tochigi	9-2	Naka-gawa	Shin-nakagawa-bashi	1998/10/2	Water	Arachlor	< 0.05	ug/L
56	3	Tochigi	9-2	Naka-gawa	Shin-nakagawa-bashi	#####	Water	Arachlor	< 0.05	ug/L
57	1	Tochigi	9-3	Naka-gawa	Kurobane	1998/7/16	Water	Arachlor	< 0.05	ug/L
57	2	Tochigi	9-3	Naka-gawa	Kurobane	1998/10/2	Water	Arachlor	< 0.05	ug/L
57	3	Tochigi	9-3	Naka-gawa	Kurobane	#####	Water	Arachlor	< 0.05	ug/L
57		Tochigi	9-3	Naka-gawa	Kurobane	1998/10/2	Sediment	Arachlor	< 10	ug/kg
Soil	1	Tochigi	9-4			#####	Soil	Arachlor	< 1	ug/kg
Soil	2	Tochigi	9-5			#####	Soil	Arachlor	< 1	ug/kg
58	1	Gunma	10-1	Azuma-gawa	Hama iwa-bashi	1998/7/23	Water	Arachlor	< 0.05	ug/L
58	2	Gunma	10-1	Azuma-gawa	Hama iwa-bashi	1998/9/29	Water	Arachlor	< 0.05	ug/L
58	3	Gunma	10-1	Azuma-gawa	Hama iwa-bashi	1998/11/9	Water	Arachlor	< 0.05	ug/L
59	1	Gunma	10-2	Azuma-gawa	Azuma-bashi	1998/7/23	Water	Arachlor	< 0.05	ug/L
59	2	Gunma	10-2	Azuma-gawa	Azuma-bashi	1998/9/29	Water	Arachlor	< 0.05	ug/L
59	3	Gunma	10-2	Azuma-gawa	Azuma-bashi	1998/11/9	Water	Arachlor	< 0.05	ug/L
59		Gunma	10-2	Azuma-gawa	Azuma-bashi	1998/9/29	Sediment	Arachlor	< 10	ug/kg
60	1	Gunma	10-3	Tone-gawa	Bandou-oohashi	1998/7/23	Water	Arachlor	< 0.05	ug/L
60	2	Gunma	10-3	Tone-gawa	Bandou-oohashi	1998/9/29	Water	Arachlor	< 0.05	ug/L
60	3	Gunma	10-3	Tone-gawa	Bandou-oohashi	1998/11/9	Water	Arachlor	< 0.05	ug/L
60		Gunma	10-3	Tone-gawa	Bandou-oohashi	1998/9/29	Sediment	Arachlor	< 10	ug/kg
60		Gunma	10-3	Tone-gawa	Bandou-oohashi	1998/9/27	Fish (zacca platypus)	Arachlor	< 2	ug/kg
Soil	1	Gunma	10-4			#####	Soil	Arachlor	< 1	ug/kg
Soil	2	Gunma	10-5			#####	Soil	Arachlor	< 1	ug/kg
61	1	Saitama	11-1	Ichino-gawa	Kachi-bashi	1998/7/29	Water	Arachlor	< 0.05	ug/L
61	2	Saitama	11-1	Ichino-gawa	Kachi-bashi	1998/9/24	Water	Arachlor	< 0.05	ug/L
61	3	Saitama	11-1	Ichino-gawa	Kachi-bashi	#####	Water	Arachlor	< 0.05	ug/L
61		Saitama	11-1	Ichino-gawa	Kachi-bashi	1998/9/24	Sediment	Arachlor	< 10	ug/kg
62	1	Saitama	11-2	Ara-kawa	Chisui-bashi	1998/7/29	Water	Arachlor	< 0.05	ug/L
62	2	Saitama	11-2	Ara-kawa	Chisui-bashi	1998/9/24	Water	Arachlor	< 0.05	ug/L
62	3	Saitama	11-2	Ara-kawa	Chisui-bashi	#####	Water	Arachlor	< 0.05	ug/L
63	1	Saitama	11-3	Ara-kawa	Hisaka-bashi	1998/7/29	Water	Arachlor	< 0.05	ug/L
63	2	Saitama	11-3	Ara-kawa	Hisaka-bashi	1998/9/24	Water	Arachlor	< 0.05	ug/L
63	3	Saitama	11-3	Ara-kawa	Hisaka-bashi	#####	Water	Arachlor	< 0.05	ug/L
64	1	Saitama	11-4	Iruma-gaww	Ochiai-bashi	1998/7/29	Water	Arachlor	< 0.05	ug/L
64	2	Saitama	11-4	Iruma-gaww	Ochiai-bashi	1998/9/24	Water	Arachlor	< 0.05	ug/L
64	3	Saitama	11-4	Iruma-gaww	Ochiai-bashi	#####	Water	Arachlor	< 0.05	ug/L
65	1	Saitama	11-5	Shinkashi-gawa	Iroha-bashi	1998/7/29	Water	Arachlor	< 0.05	ug/L
65	2	Saitama	11-5	Shinkashi-gawa	Iroha-bashi	1998/9/24	Water	Arachlor	< 0.05	ug/L
65	3	Saitama	11-5	Shinkashi-gawa	Iroha-bashi	#####	Water	Arachlor	< 0.05	ug/L
65		Saitama	11-5	Shinkashi-gawa	Iroha-bashi	1998/9/24	Sediment	Arachlor	< 10	ug/kg
65		Saitama	11-5	Shinkashi-gawa	Iroha-bashi	1998/9/24	fish (crucian)	Arachlor	< 2	ug/kg
Soil	1	Saitama	11-6			#####	Soil	Arachlor	< 1	ug/kg
Soil	2	Saitama	11-7			#####	Soil	Arachlor	< 1	ug/kg
66	1	Chiba	12-1	Yourou-gawa	Asai-bashi	1998/7/23	Water	Arachlor	< 0.05	ug/L
66	2	Chiba	12-1	Yourou-gawa	Asai-bashi	1998/9/21	Water	Arachlor	< 0.05	ug/L
66	3	Chiba	12-1	Yourou-gawa	Asai-bashi	#####	Water	Arachlor	< 0.05	ug/L
66		Chiba	12-1	Yourou-gawa	Asai-bashi	1998/9/21	Sediment	Arachlor	< 10	ug/kg
67	1	Chiba	12-2	Izumi-gawa	Kariya-bashi	1998/7/23	Water	Arachlor	< 0.05	ug/L

67	2	Chiba	12-2	Izumi-gawa	Kariya-bashi	1998/9/21	Water	Arachlor	< 0.05	ug/L
67	3	Chiba	12-2	Izumi-gawa	Kariya-bashi	#####	Water	Arachlor	< 0.05	ug/L
68	1	Chiba	12-3	Teganuma	Center of Teganuma	1998/7/16	Water	Arachlor	< 0.05	ug/L
68	2	Chiba	12-3	Teganuma	Center of Teganuma	1998/9/21	Water	Arachlor	< 0.05	ug/L
68	3	Chiba	12-3	Teganuma	Center of Teganuma	#####	Water	Arachlor	< 0.05	ug/L
68		Chiba	12-3	Teganuma	Center of Teganuma	1998/9/21	Sediment	Arachlor	< 10	ug/kg
68		Chiba	12-3	Teganuma	Center of Teganuma	1998/9/16	fish (dace)	Arachlor	< 2	ug/kg
69	1	Chiba	12-4	Inbanuma	Below iontake of waterworks	1998/7/16	Water	Arachlor	< 0.05	ug/L
69	2	Chiba	12-4	Inbanuma	Below iontake of waterworks	1998/9/24	Water	Arachlor	< 0.05	ug/L
69	3	Chiba	12-4	Inbanuma	Below iontake of waterworks	#####	Water	Arachlor	< 0.05	ug/L
70	1	Chiba	12-5	Offshore of Choushi	The Pacific Ocean 1	1998/9/10	Water	Arachlor	< 0.05	ug/L
70	2	Chiba	12-5	Offshore of Choushi	The Pacific Ocean 1	1998/9/24	Water	Arachlor	< 0.05	ug/L
70	3	Chiba	12-5	Offshore of Choushi	The Pacific Ocean 1	#####	Water	Arachlor	< 0.05	ug/L
Soil	1	Chiba	12-6			1998/11/9	Soil	Arachlor	< 1	ug/kg
Soil	2	Chiba	12-7			#####	Soil	Arachlor	< 1	ug/kg
71	1	Tokyo	13-1	Tamagawa	Haijima-bashi	1998/7/21	Water	Arachlor	< 0.05	ug/L
71	2	Tokyo	13-1	Tamagawa	Haijima-bashi	1998/10/9	Water	Arachlor	< 0.05	ug/L
71	3	Tokyo	13-1	Tamagawa	Haijima-bashi	1998/12/5	Water	Arachlor	< 0.05	ug/L
72	1	Tokyo	13-2	Tamagawa	Upstream of Denen-chofu sluice gat	1998/7/21	Water	Arachlor	< 0.05	ug/L
72	2	Tokyo	13-2	Tamagawa	Upstream of Denen-chofu sluice gat	1998/10/9	Water	Arachlor	< 0.05	ug/L
72	3	Tokyo	13-2	Tamagawa	Upstream of Denen-chofu sluice gat	1998/11/9	Water	Arachlor	< 0.05	ug/L
73	1	Tokyo	13-3	Ookuri-gawa	Houon-bashi	1998/7/21	Water	Arachlor	< 0.05	ug/L
73	2	Tokyo	13-3	Ookuri-gawa	Houon-bashi	1998/9/28	Water	Arachlor	< 0.05	ug/L
73	3	Tokyo	13-3	Ookuri-gawa	Houon-bashi	1998/11/9	Water	Arachlor	< 0.05	ug/L
73		Tokyo	13-3	Ookuri-gawa	Houon-bashi	1998/9/28	Sediment	Arachlor	< 10	ug/kg
73		Tokyo	13-3	Ookuri-gawa	Houon-bashi	1998/9/29	fish (dace)	Arachlor	< 2	ug/kg
74	1	Tokyo	13-4	Onda-gawa	Miyako-bashi	1998/8/3	Water	Arachlor	< 0.05	ug/L
74	2	Tokyo	13-4	Onda-gawa	Miyako-bashi	1998/9/28	Water	Arachlor	< 0.05	ug/L
74	3	Tokyo	13-4	Onda-gawa	Miyako-bashi	1998/11/9	Water	Arachlor	< 0.05	ug/L
75	1	Tokyo	13-5	Kurome-gawa	Shinpo-oohashi	1998/7/21	Water	Arachlor	< 0.05	ug/L
75	2	Tokyo	13-5	Kurome-gawa	Shinpo-oohashi	1998/10/9	Water	Arachlor	< 0.05	ug/L
75	3	Tokyo	13-5	Kurome-gawa	Shinpo-oohashi	1998/12/4	Water	Arachlor	< 0.05	ug/L
75		Tokyo	13-5	Kurome-gawa	Shinpo-oohashi	1998/10/9	Sediment	Arachlor	< 10	ug/kg
76	1	Tokyo	13-6	Tokyo-bay	st35	1998/7/21	Water	Arachlor	< 0.05	ug/L
76	2	Tokyo	13-6	Tokyo-bay	st35	1998/9/29	Water	Arachlor	< 0.05	ug/L
76	3	Tokyo	13-6	Tokyo-bay	st35	#####	Water	Arachlor	< 0.05	ug/L
Soil	1	Tokyo	13-7			#####	Soil	Arachlor	< 1	ug/kg
Soil	2	Tokyo	13-8			#####	Soil	Arachlor	< 1	ug/kg
77	1	Kanagawa	14-1	Sakawa-gawa	Sakawa-bashi	1998/8/24	Water	Arachlor	< 0.05	ug/L
77	2	Kanagawa	14-1	Sakawa-gawa	Sakawa-bashi	1998/9/30	Water	Arachlor	< 0.05	ug/L
77	3	Kanagawa	14-1	Sakawa-gawa	Sakawa-bashi	#####	Water	Arachlor	< 0.05	ug/L
77		Kanagawa	14-1	Sakawa-gawa	Sakawa-bashi	1998/9/30	Sediment	Arachlor	< 10	ug/kg
77		Kanagawa	14-1	Sakawa-gawa	Sakawa-bashi	1998/10/2	fish (crucian)	Arachlor	< 2	ug/kg
78	1	Kanagawa	14-2	Kaname-gawa	Kasui-bashi	1998/8/24	Water	Arachlor	< 0.05	ug/L
78	2	Kanagawa	14-2	Kaname-gawa	Kasui-bashi	1998/9/30	Water	Arachlor	< 0.05	ug/L
78	3	Kanagawa	14-2	Kaname-gawa	Kasui-bashi	#####	Water	Arachlor	0.38	ug/L
78		Kanagawa	14-2	Kaname-gawa	Kasui-bashi	1998/9/30	Sediment	Arachlor	< 10	ug/kg
78		Kanagawa	14-2	Kaname-gawa	Kasui-bashi	1998/10/9	fish (dace)	Arachlor	< 2	ug/kg
Soil	1	Kanagawa	14-3			#####	Soil	Arachlor	< 1	ug/kg
Soil	2	Kanagawa	14-4			#####	Soil	Arachlor	< 1	ug/kg
79	1	Niigata	15-1	Shinano-gawa	Asahi-bashi	1998/7/22	Water	Arachlor	< 0.05	ug/L
79	2	Niigata	15-1	Shinano-gawa	Asahi-bashi	1998/9/21	Water	Arachlor	< 0.05	ug/L
79	3	Niigata	15-1	Shinano-gawa	Asahi-bashi	#####	Water	Arachlor	< 0.05	ug/L
79		Niigata	15-1	Shinano-gawa	Asahi-bashi	1998/9/21	Sediment	Arachlor	< 10	ug/kg
80	1	Niigata	15-2	Shinano-gawa	Heisei-oohashi	1998/7/22	Water	Arachlor	< 0.05	ug/L

80	2	Niigata	15-2	Shinano-gawa	Heisei-oohashi	1998/9/21	Water	Arachlor	< 0.05	ug/L
80	3	Niigata	15-2	Shinano-gawa	Heisei-oohashi	#####	Water	Arachlor	< 0.05	ug/L
80		Niigata	15-2	Shinano-gawa	Heisei-oohashi	1998/9/21	Sediment	Arachlor	< 10	ug/kg
80		Niigata	15-2	Shinano-gawa	Heisei-oohashi	1998/9/21	fish (dace)	Arachlor	< 2	ug/kg
Soil	1	Niigata	15-3			#####	Soil	Arachlor	< 1	ug/kg
Soil	2	Niigata	15-4			#####	Soil	Arachlor	< 1	ug/kg
81	1	Toyama	16-1	Oyabe-gaw	Tsuzuwa-oohashi	1998/7/16	Water	Arachlor	< 0.05	ug/L
81	2	Toyama	16-1	Oyabe-gaw	Tsuzuwa-oohashi	1998/9/21	Water	Arachlor	< 0.05	ug/L
81	3	Toyama	16-1	Oyabe-gaw	Tsuzuwa-oohashi	#####	Water	Arachlor	< 0.05	ug/L
82	1	Toyama	16-2	Oyabe-gaw	Jyokouji-bashi	1998/7/16	Water	Arachlor	< 0.05	ug/L
82	2	Toyama	16-2	Oyabe-gaw	Jyokouji-bashi	1998/9/21	Water	Arachlor	< 0.05	ug/L
82	3	Toyama	16-2	Oyabe-gaw	Jyokouji-bashi	#####	Water	Arachlor	< 0.05	ug/L
82		Toyama	16-2	Oyabe-gaw	Jyokouji-bashi	1998/9/16	Sediment	Arachlor	< 10	ug/kg
82		Toyama	16-2	Oyabe-gaw	Jyokouji-bashi	1998/9/16	fish (dace)	Arachlor	< 2	ug/kg
83	1	Toyama	16-3	Jintsu-gawa	Naruko-oohashi	1998/7/15	Water	Arachlor	< 0.05	ug/L
83	2	Toyama	16-3	Jintsu-gawa	Naruko-oohashi	1998/9/21	Water	Arachlor	< 0.05	ug/L
83	3	Toyama	16-3	Jintsu-gawa	Naruko-oohashi	#####	Water	Arachlor	< 0.05	ug/L
84	1	Toyama	16-4	Jintsu-gawa	Hagiura-bashi	1998/7/15	Water	Arachlor	< 0.05	ug/L
84	2	Toyama	16-4	Jintsu-gawa	Hagiura-bashi	1998/9/21	Water	Arachlor	< 0.05	ug/L
84	3	Toyama	16-4	Jintsu-gawa	Hagiura-bashi	#####	Water	Arachlor	< 0.05	ug/L
84		Toyama	16-4	Jintsu-gawa	Hagiura-bashi	1998/9/16	Sediment	Arachlor	< 10	ug/kg
Soil	1	Toyama	16-5			#####	Soil	Arachlor	< 1	ug/kg
Soil	2	Toyama	16-6			#####	Soil	Arachlor	< 1	ug/kg
85	1	Ishikawa	17-1	Kawarada-gawa	Futatsuya-bashi	1998/7/22	Water	Arachlor	< 0.05	ug/L
85	2	Ishikawa	17-1	Kawarada-gawa	Futatsuya-bashi	1998/10/8	Water	Arachlor	< 0.05	ug/L
85	3	Ishikawa	17-1	Kawarada-gawa	Futatsuya-bashi	#####	Water	Arachlor	< 0.05	ug/L
86	1	Ishikawa	17-2	Kawarada-gawa	Himeda-bashi	1998/7/22	Water	Arachlor	< 0.05	ug/L
86	2	Ishikawa	17-2	Kawarada-gawa	Himeda-bashi	1998/10/8	Water	Arachlor	< 0.05	ug/L
86	3	Ishikawa	17-2	Kawarada-gawa	Himeda-bashi	#####	Water	Arachlor	< 0.05	ug/L
87	1	Ishikawa	17-3	Sai-gawa	Futatsudera-bashi	1998/7/23	Water	Arachlor	< 0.05	ug/L
87	2	Ishikawa	17-3	Sai-gawa	Futatsudera-bashi	1998/10/8	Water	Arachlor	< 0.05	ug/L
87	3	Ishikawa	17-3	Sai-gawa	Futatsudera-bashi	#####	Water	Arachlor	< 0.05	ug/L
87		Ishikawa	17-3	Sai-gawa	Futatsudera-bashi	1998/10/8	Sediment	Arachlor	< 10	ug/kg
87		Ishikawa	17-3	Sai-gawa	Futatsudera-bashi	1998/10/5	fish (dace)	Arachlor	< 2	ug/kg
88	1	Ishikawa	17-4	Sai-gawa	Ookuwa-bashi	1998/7/23	Water	Arachlor	< 0.05	ug/L
88	2	Ishikawa	17-4	Sai-gawa	Ookuwa-bashi	1998/10/8	Water	Arachlor	< 0.05	ug/L
88	3	Ishikawa	17-4	Sai-gawa	Ookuwa-bashi	#####	Water	Arachlor	< 0.05	ug/L
89	1	Ishikawa	17-5	Daishouji-gawa	Mitsu-bashi	1998/7/23	Water	Arachlor	< 0.05	ug/L
89	2	Ishikawa	17-5	Daishouji-gawa	Mitsu-bashi	1998/10/8	Water	Arachlor	< 0.05	ug/L
89	3	Ishikawa	17-5	Daishouji-gawa	Mitsu-bashi	#####	Water	Arachlor	< 0.05	ug/L
89		Ishikawa	17-5	Daishouji-gawa	Mitsu-bashi	1998/10/8	Sediment	Arachlor	< 10	ug/kg
90	1	Ishikawa	17-6	Daishouji-gawa	Niten-bashi	1998/7/23	Water	Arachlor	< 0.05	ug/L
90	2	Ishikawa	17-6	Daishouji-gawa	Niten-bashi	1998/10/8	Water	Arachlor	< 0.05	ug/L
90	3	Ishikawa	17-6	Daishouji-gawa	Niten-bashi	#####	Water	Arachlor	< 0.05	ug/L
Soil	1	Ishikawa	17-7			#####	Soil	Arachlor	< 1	ug/kg
Soil	2	Ishikawa	17-8			#####	Soil	Arachlor	< 1	ug/kg
91	1	Fukui	18-1	Kuzuryuu-gawa	Nakasumi-bashi*	1998/7/23	Water	Arachlor	< 0.05	ug/L
91	2	Fukui	18-1	Kuzuryuu-gawa	Nakasumi-bashi*	1998/9/28	Water	Arachlor	< 0.05	ug/L
91	3	Fukui	18-1	Kuzuryuu-gawa	Nakasumi-bashi*	#####	Water	Arachlor	< 0.05	ug/L
92	1	Fukui	18-2	Hino-gawa	Kiyomizuyama-bashi*	1998/7/23	Water	Arachlor	< 0.05	ug/L
92	2	Fukui	18-2	Hino-gawa	Kiyomizuyama-bashi*	#####	Water	Arachlor	< 0.05	ug/L
92	3	Fukui	18-2	Hino-gawa	Kiyomizuyama-bashi*	#####	Water	Arachlor	< 0.05	ug/L
92		Fukui	18-2	Hino-gawa	Kiyomizuyama-bashi*	#####	Sediment	Arachlor	< 10	ug/kg
93	1	Fukui	18-3	Shouno-gawa	Mishima-bashi	1998/7/23	Water	Arachlor	< 0.05	ug/L
93	2	Fukui	18-3	Shouno-gawa	Mishima-bashi	#####	Water	Arachlor	< 0.05	ug/L

93	3	Fukui	18-3	Shouno-gawa	Mishima-bashi	#####	Water	Arachlor	< 0.05	ug/L
93		Fukui	18-3	Shouno-gawa	Mishima-bashi	#####	Sediment	Arachlor	< 10	ug/kg
93		Fukui	18-3	Shouno-gawa	Mishima-bashi	#####	fish (dace)	Arachlor	< 2	ug/kg
94	1	Fukui	18-4	Kita-gawa	Takatsuka-bashi	1998/7/23	Water	Arachlor	< 0.05	ug/L
94	2	Fukui	18-4	Kita-gawa	Takatsuka-bashi	1998/9/28	Water	Arachlor	< 0.05	ug/L
94	3	Fukui	18-4	Kita-gawa	Takatsuka-bashi	#####	Water	Arachlor	< 0.05	ug/L
95	1	Fukui	18-5	Kitagata-ko	Center of Kitagata-ko	1998/7/23	Water	Arachlor	< 0.05	ug/L
95	2	Fukui	18-5	Kitagata-ko	Center of Kitagata-ko	1998/9/28	Water	Arachlor	< 0.05	ug/L
95	3	Fukui	18-5	Kitagata-ko	Center of Kitagata-ko	#####	Water	Arachlor	< 0.05	ug/L
Soil	1	Fukui	18-6			#####	Soil	Arachlor	< 1	ug/kg
Soil	2	Fukui	18-7			#####	Soil	Arachlor	< 1	ug/kg
96	1	Yamanashi	19-1	Fuji-gawa	Nanbu-bashi	1998/7/21	Water	Arachlor	< 0.05	ug/L
96	2	Yamanashi	19-1	Fuji-gawa	Nanbu-bashi	#####	Water	Arachlor	< 0.05	ug/L
96	3	Yamanashi	19-1	Fuji-gawa	Nanbu-bashi	#####	Water	Arachlor	< 0.05	ug/L
97	1	Yamanashi	19-2	Fuefuki-gawa	Sangun-azuma-bashi *	1998/7/21	Water	Arachlor	< 0.05	ug/L
97	2	Yamanashi	19-2	Fuefuki-gawa	Sangun-azuma-bashi *	#####	Water	Arachlor	< 0.05	ug/L
97	3	Yamanashi	19-2	Fuefuki-gawa	Sangun-azuma-bashi *	1998/12/1	Water	Arachlor	< 0.05	ug/L
97		Yamanashi	19-2	Fuefuki-gawa	Sangun-azuma-bashi *	#####	Sediment	Arachlor	< 10	ug/kg
98	1	Yamanashi	19-3	Sagami-gawa	Katsura-gawa-bashi	1998/7/16	Water	Arachlor	< 0.05	ug/L
98	2	Yamanashi	19-3	Sagami-gawa	Katsura-gawa-bashi	#####	Water	Arachlor	< 0.05	ug/L
98	3	Yamanashi	19-3	Sagami-gawa	Katsura-gawa-bashi	#####	Water	Arachlor	< 0.05	ug/L
98		Yamanashi	19-3	Sagami-gawa	Katsura-gawa-bashi	#####	Sediment	Arachlor	< 10	ug/kg
98		Yamanashi	19-3	Sagami-gawa	Katsura-gawa-bashi	#####	fish (dace)	Arachlor	< 2	ug/kg
Soil	1	Yamanashi	19-4			1998/12/1	Soil	Arachlor	< 1	ug/kg
Soil	2	Yamanashi	19-5			#####	Soil	Arachlor	< 1	ug/kg
99	1	Nagano	20-1	Chikuma-gawa	Tategahana-bashi	1998/7/22	Water	Arachlor	< 0.05	ug/L
99	2	Nagano	20-1	Chikuma-gawa	Tategahana-bashi	1998/9/21	Water	Arachlor	< 0.05	ug/L
99	3	Nagano	20-1	Chikuma-gawa	Tategahana-bashi	#####	Water	Arachlor	< 0.05	ug/L
99		Nagano	20-1	Chikuma-gawa	Tategahana-bashi	1998/9/29	Sediment	Arachlor	< 10	ug/kg
100	1	Nagano	20-2	Chikuma-gawa	Sekizaki-bashi *	1998/7/22	Water	Arachlor	< 0.05	ug/L
100	2	Nagano	20-2	Chikuma-gawa	Sekizaki-bashi *	1998/9/21	Water	Arachlor	< 0.05	ug/L
100	3	Nagano	20-2	Chikuma-gawa	Sekizaki-bashi *	#####	Water	Arachlor	< 0.05	ug/L
101	1	Nagano	20-3	Chikuma-gawa	Ooshi-bashi	1998/7/22	Water	Arachlor	< 0.05	ug/L
101	2	Nagano	20-3	Chikuma-gawa	Ooshi-bashi	1998/9/21	Water	Arachlor	< 0.05	ug/L
101	3	Nagano	20-3	Chikuma-gawa	Ooshi-bashi	#####	Water	Arachlor	< 0.05	ug/L
102	1	Nagano	20-4	Sai-gawa	Mutsu-bashi *	1998/7/22	Water	Arachlor	< 0.05	ug/L
102	2	Nagano	20-4	Sai-gawa	Mutsu-bashi *	1998/9/21	Water	Arachlor	< 0.05	ug/L
102	3	Nagano	20-4	Sai-gawa	Mutsu-bashi *	#####	Water	Arachlor	< 0.05	ug/L
103	1	Nagano	20-5	Tenryu-gawa	Shintoi-bashi *	1998/7/23	Water	Arachlor	< 0.05	ug/L
103	2	Nagano	20-5	Tenryu-gawa	Shintoi-bashi *	1998/9/2	Water	Arachlor	< 0.05	ug/L
103	3	Nagano	20-5	Tenryu-gawa	Shintoi-bashi *	#####	Water	Arachlor	< 0.05	ug/L
104	1	Nagano	20-6	Suwa-ko	Center of the lake	1998/8/12	Water	Arachlor	< 0.05	ug/L
104	2	Nagano	20-6	Suwa-ko	Center of the lake	1998/9/1	Water	Arachlor	< 0.05	ug/L
104	3	Nagano	20-6	Suwa-ko	Center of the lake	#####	Water	Arachlor	< 0.05	ug/L
104		Nagano	20-6	Suwa-ko	Center of the lake	1998/9/1	Sediment	Arachlor	< 10	ug/kg
104		Nagano	20-6	Suwa-ko	Center of the lake	1998/9/11	fish (crucian)	Arachlor	< 2	ug/kg
Soil	1	Nagano	20-7			#####	Soil	Arachlor	< 1	ug/kg
Soil	2	Nagano	20-8			#####	Soil	Arachlor	< 1	ug/kg
105	1	Gifu	21-1	Nagara-gawa	Aikawa-bashi	1998/8/4	Water	Arachlor	< 0.05	ug/L
105	2	Gifu	21-1	Nagara-gawa	Aikawa-bashi	1998/10/7	Water	Arachlor	< 0.05	ug/L
105	3	Gifu	21-1	Nagara-gawa	Aikawa-bashi	#####	Water	Arachlor	< 0.05	ug/L
105		Gifu	21-1	Nagara-gawa	Aikawa-bashi	#####	Sediment	Arachlor	< 10	ug/kg
105		Gifu	21-1	Nagara-gawa	Aikawa-bashi	1998/10/4	fish (dace)	Arachlor	< 2	ug/kg
106	1	Gifu	21-2	Miya-kawa	Miyagi-bashi	1998/8/4	Water	Arachlor	< 0.05	ug/L
106	2	Gifu	21-2	Miya-kawa	Miyagi-bashi	1998/10/7	Water	Arachlor	< 0.05	ug/L

106	3	Gifu	21-2	Miya-kawa	Miyagi-bashi	#####	Water	Arachlor	< 0.05	ug/L
106		Gifu	21-2	Miya-kawa	Miyagi-bashi	#####	Sediment	Arachlor	< 10	ug/kg
Soil	1	Gifu	21-3			#####	Soil	Arachlor	< 1	ug/kg
Soil	2	Gifu	21-4			#####	Soil	Arachlor	< 1	ug/kg
107	1	Shizuoka	22-1	Kano-gawa	Kurose-bashi	1998/7/22	Water	Arachlor	< 0.05	ug/L
107	2	Shizuoka	22-1	Kano-gawa	Kurose-bashi	#####	Water	Arachlor	< 0.05	ug/L
107	3	Shizuoka	22-1	Kano-gawa	Kurose-bashi	#####	Water	Arachlor	< 0.05	ug/L
108	1	Shizuoka	22-2	Fuji-gawa	Fujigawa-bashi	1998/7/22	Water	Arachlor	< 0.05	ug/L
108	2	Shizuoka	22-2	Fuji-gawa	Fujigawa-bashi	#####	Water	Arachlor	< 0.05	ug/L
108	3	Shizuoka	22-2	Fuji-gawa	Fujigawa-bashi	#####	Water	Arachlor	< 0.05	ug/L
109	1	Shizuoka	22-3	Ooi-gawa	Fujimi-bashi	1998/7/23	Water	Arachlor	< 0.05	ug/L
109	2	Shizuoka	22-3	Ooi-gawa	Fujimi-bashi	#####	Water	Arachlor	< 0.05	ug/L
109	3	Shizuoka	22-3	Ooi-gawa	Fujimi-bashi	#####	Water	Arachlor	< 0.05	ug/L
109		Shizuoka	22-3	Ooi-gawa	Fujimi-bashi	#####	Sediment	Arachlor	< 10	ug/kg
110	1	Shizuoka	22-4	Kiku-gawa	Kuniyasu-bashi	1998/7/23	Water	Arachlor	< 0.05	ug/L
110	2	Shizuoka	22-4	Kiku-gawa	Kuniyasu-bashi	#####	Water	Arachlor	< 0.05	ug/L
110	3	Shizuoka	22-4	Kiku-gawa	Kuniyasu-bashi	#####	Water	Arachlor	< 0.05	ug/L
111	1	Shizuoka	22-5	Oota-gawa	Futase-bashi	1998/7/23	Water	Arachlor	< 0.05	ug/L
111	2	Shizuoka	22-5	Oota-gawa	Futase-bashi	#####	Water	Arachlor	< 0.05	ug/L
111	3	Shizuoka	22-5	Oota-gawa	Futase-bashi	#####	Water	Arachlor	< 0.05	ug/L
111		Shizuoka	22-5	Oota-gawa	Futase-bashi	#####	Sediment	Arachlor	< 10	ug/kg
111		Shizuoka	22-5	Oota-gawa	Futase-bashi	#####	fish (sweetfish)	Arachlor	< 2	ug/kg
112	1	Shizuoka	22-6	Tenryu-gawa	Kaketsuka-bashi	1998/7/23	Water	Arachlor	< 0.05	ug/L
112	2	Shizuoka	22-6	Tenryu-gawa	Kaketsuka-bashi	#####	Water	Arachlor	< 0.05	ug/L
112	3	Shizuoka	22-6	Tenryu-gawa	Kaketsuka-bashi	#####	Water	Arachlor	< 0.05	ug/L
113	1	Shizuoka	22-7	Miyakoda-gawa*	Ochiai-bashi	1998/7/23	Water	Arachlor	< 0.05	ug/L
113	2	Shizuoka	22-7	Miyakoda-gawa*	Ochiai-bashi	#####	Water	Arachlor	< 0.05	ug/L
113	3	Shizuoka	22-7	Miyakoda-gawa*	Ochiai-bashi	#####	Water	Arachlor	< 0.05	ug/L
Soil	1	Shizuoka	22-8			#####	Soil	Arachlor	< 1	ug/kg
Soil	2	Shizuoka	22-9			#####	Soil	Arachlor	< 1	ug/kg
114	1	Aichi	23-1	Yahagi-gawa	Weir and intake of Meiji water	1998/7/22	Water	Arachlor	< 0.05	ug/L
114	2	Aichi	23-1	Yahagi-gawa	Weir and intake of Meiji water	#####	Water	Arachlor	< 0.05	ug/L
114	3	Aichi	23-1	Yahagi-gawa	Weir and intake of Meiji water	#####	Water	Arachlor	< 0.05	ug/L
115	1	Aichi	23-2	Yahagi-gawa	Yonetsu-oohashi	1998/7/22	Water	Arachlor	< 0.05	ug/L
115	2	Aichi	23-2	Yahagi-gawa	Yonetsu-oohashi	1998/10/8	Water	Arachlor	< 0.05	ug/L
115	3	Aichi	23-2	Yahagi-gawa	Yonetsu-oohashi	#####	Water	Arachlor	< 0.05	ug/L
116	1	Aichi	23-3	Toyo-kawa	Touko-bashi	1998/7/29	Water	Arachlor	< 0.05	ug/L
116	2	Aichi	23-3	Toyo-kawa	Touko-bashi	#####	Water	Arachlor	< 0.05	ug/L
116	3	Aichi	23-3	Toyo-kawa	Touko-bashi	#####	Water	Arachlor	< 0.05	ug/L
117	1	Aichi	23-4	Kinuura-wan	K-5	1998/7/29	Water	Arachlor	< 0.05	ug/L
117	2	Aichi	23-4	Kinuura-wan	K-5	#####	Water	Arachlor	< 0.05	ug/L
117	3	Aichi	23-4	Kinuura-wan	K-5	#####	Water	Arachlor	< 0.05	ug/L
117		Aichi	23-4	Kinuura-wan	K-5	#####	Sediment	Arachlor	< 10	ug/kg
118	1	Aichi	23-5	Atsumi-wan	A-7	1998/7/29	Water	Arachlor	< 0.05	ug/L
118	2	Aichi	23-5	Atsumi-wan	A-7	#####	Water	Arachlor	< 0.05	ug/L
118	3	Aichi	23-5	Atsumi-wan	A-7	#####	Water	Arachlor	< 0.05	ug/L
118		Aichi	23-5	Atsumi-wan	A-7	#####	Sediment	Arachlor	< 10	ug/kg
118		Aichi	23-5	Atsumi-wan	A-7	1998/11/7	fish (stropped mullet)	Arachlor	< 2	ug/kg
119	1	Aichi	23-6	Shio-kawa	Funakura-bashi	1998/7/22	Water	Arachlor	< 0.05	ug/L
119	2	Aichi	23-6	Shio-kawa	Funakura-bashi	#####	Water	Arachlor	< 0.05	ug/L
119	3	Aichi	23-6	Shio-kawa	Funakura-bashi	#####	Water	Arachlor	< 0.05	ug/L
Soil	1	Aichi	23-7			#####	Soil	Arachlor	< 1	ug/kg
Soil	2	Aichi	23-8			#####	Soil	Arachlor	< 1	ug/kg
120	1	Mie	24-1	Suzuka-gawa	Sizilim-bashi	1998/7/30	Water	Arachlor	< 0.05	ug/L
120	2	Mie	24-1	Suzuka-gawa	Sizilim-bashi	1998/9/30	Water	Arachlor	< 0.05	ug/L



120	3	Mie	24-1	Suzuka-gawa	Sizilim-bashi	#####	Water	Arachlor	< 0.05	ug/L
121	1	Mie	24-2	Suzuka-gawa	Takaoka-bashi	1998/7/30	Water	Arachlor	< 0.05	ug/L
121	2	Mie	24-2	Suzuka-gawa	Takaoka-bashi	1998/9/30	Water	Arachlor	< 0.05	ug/L
121	3	Mie	24-2	Suzuka-gawa	Takaoka-bashi	#####	Water	Arachlor	< 0.05	ug/L
122	1	Mie	24-3	Kushida-gawa	Tsudome-bashi	1998/7/30	Water	Arachlor	< 0.05	ug/L
122	2	Mie	24-3	Kushida-gawa	Tsudome-bashi	1998/9/30	Water	Arachlor	< 0.05	ug/L
122	3	Mie	24-3	Kushida-gawa	Tsudome-bashi	#####	Water	Arachlor	< 0.05	ug/L
123	1	Mie	24-4	Kushida-gawa	Kushida-bashi	1998/7/30	Water	Arachlor	< 0.05	ug/L
123	2	Mie	24-4	Kushida-gawa	Kushida-bashi	1998/9/30	Water	Arachlor	< 0.05	ug/L
123	3	Mie	24-4	Kushida-gawa	Kushida-bashi	#####	Water	Arachlor	< 0.05	ug/L
123		Mie	24-4	Kushida-gawa	Kushida-bashi	1998/9/30	Sediment	Arachlor	< 10	ug/kg
124	1	Mie	24-5	Anou-gawa	Kojima-Okamoto-bashi	1998/7/30	Water	Arachlor	< 0.05	ug/L
124	2	Mie	24-5	Anou-gawa	Kojima-Okamoto-bashi	1998/9/30	Water	Arachlor	< 0.05	ug/L
124	3	Mie	24-5	Anou-gawa	Kojima-Okamoto-bashi	#####	Water	Arachlor	< 0.05	ug/L
124		Mie	24-5	Anou-gawa	Kojima-Okamoto-bashi	1998/9/30	Sediment	Arachlor	< 10	ug/kg
124		Mie	24-5	Anou-gawa	Kojima-Okamoto-bashi	#####	fish (zacca platypus)	Arachlor	< 2	ug/kg
125	1	Mie	24-6	Anou-gawa	Miyamasou-bashi	1998/7/30	Water	Arachlor	< 0.05	ug/L
125	2	Mie	24-6	Anou-gawa	Miyamasou-bashi	1998/9/30	Water	Arachlor	< 0.05	ug/L
125	3	Mie	24-6	Anou-gawa	Miyamasou-bashi	#####	Water	Arachlor	< 0.05	ug/L
Soil	1	Mie	24-7			#####	Soil	Arachlor	< 1	ug/kg
Soil	2	Mie	24-8			#####	Soil	Arachlor	< 1	ug/kg
126	1	Shiga	25-1	Aichi-gawa	Kurimi-bashi	1998/7/28	Water	Arachlor	< 0.05	ug/L
126	2	shiga	25-1	Aichi-gawa	Kurimi-bashi	1998/9/21	Water	Arachlor	< 0.05	ug/L
126	3	shiga	25-1	Aichi-gawa	Kurimi-bashi	#####	Water	Arachlor	< 0.05	ug/L
127	1	shiga	25-2	Ane-gawa	Magatani-bashi	1998/7/28	Water	Arachlor	< 0.05	ug/L
127	2	shiga	25-2	Ane-gawa	Magatani-bashi	1998/9/21	Water	Arachlor	< 0.05	ug/L
127	3	Shiga	25-2	Ane-gawa	Magatani-bashi	#####	Water	Arachlor	< 0.05	ug/L
128	1	Shiga	25-3	Ane-gawa	Mihama-bashi	1998/7/28	Water	Arachlor	< 0.05	ug/L
128	2	Shiga	25-3	Ane-gawa	Mihama-bashi	1998/9/21	Water	Arachlor	< 0.05	ug/L
128	3	Shiga	25-3	Ane-gawa	Mihama-bashi	#####	Water	Arachlor	< 0.05	ug/L
129	1	Shiga	25-4	Ado-gawa	Jyouan-bashi	1998/7/27	Water	Arachlor	< 0.05	ug/L
129	2	Shiga	25-4	Ado-gawa	Jyouan-bashi	1998/9/30	Water	Arachlor	< 0.05	ug/L
129	3	Shiga	25-4	Ado-gawa	Jyouan-bashi	#####	Water	Arachlor	< 0.05	ug/L
130	1	Shiga	25-5	Yogo-ko	Center of the lake	1998/7/27	Water	Arachlor	< 0.05	ug/L
130	2	Shiga	25-5	Yogo-ko	Center of the lake	1998/9/30	Water	Arachlor	< 0.05	ug/L
130	3	Shiga	25-5	Yogo-ko	Center of the lake	#####	Water	Arachlor	< 0.05	ug/L
130		Shiga	25-5	Yogo-ko	Center of the lake	1998/9/30	Sediment	Arachlor	< 10	ug/kg
131	1	Shiga	25-6	Biwa-ko	Offshore of Aichi-gawa, Kita-ko	1998/7/21	Water	Arachlor	< 0.05	ug/L
131	2	Shiga	25-6	Biwa-ko	Offshore of Aichi-gawa, Kita-ko	1998/9/25	Water	Arachlor	< 0.05	ug/L
131	3	Shiga	25-6	Biwa-ko	Offshore of Aichi-gawa, Kita-ko	#####	Water	Arachlor	< 0.05	ug/L
131		Shiga	25-6	Biwa-ko	Offshore of Aichi-gawa, Kita-ko	1998/9/29	fish (pond smelt)	Arachlor	< 2	ug/kg
132	1	Shiga	25-7	Biwa-ko	Offshore of Nagahama, Kita-ko	1998/7/21	Water	Arachlor	< 0.05	ug/L
132	2	Shiga	25-7	Biwa-ko	Offshore of Nagahama, Kita-ko	1998/9/25	Water	Arachlor	< 0.05	ug/L
132	3	Shiga	25-7	Biwa-ko	Offshore of Nagahama, Kita-ko	#####	Water	Arachlor	< 0.05	ug/L
132		Shiga	25-7	Biwa-ko	Offshore of Nagahama, Kita-ko	1998/9/25	Sediment	Arachlor	< 10	ug/kg
133	1	Shiga	25-8	Biwa-ko	Offshore of Shinsugie-port Minami	1998/7/21	Water	Arachlor	< 0.05	ug/L
133	2	Shiga	25-8	Biwa-ko	Offshore of Shinsugie-port Minami	1998/9/25	Water	Arachlor	< 0.05	ug/L
133	3	Shiga	25-8	Biwa-ko	Offshore of Shinsugie-port Minami	#####	Water	Arachlor	< 0.05	ug/L
Soil	1	Shiga	25-9			#####	Soil	Arachlor	< 1	ug/kg
Soil	2	Shiga	25-10			#####	Soil	Arachlor	< 1	ug/kg
134	1	Kyoto	26-1	Uji-gawa	Uji-bashi	1998/7/29	Water	Arachlor	< 0.05	ug/L
134	2	Kyoto	26-1	Uji-gawa	Uji-bashi	1998/9/21	Water	Arachlor	< 0.05	ug/L
134	3	Kyoto	26-1	Uji-gawa	Uji-bashi	#####	Water	Arachlor	< 0.05	ug/L
135	1	Kyoto	26-2	Kizu-gawa	Gyokusui-bashi*	1998/7/29	Water	Arachlor	< 0.05	ug/L
135	2	Kyoto	26-2	Kizu-gawa	Gyokusui-bashi*	1998/10/5	Water	Arachlor	< 0.05	ug/L

135	3	Kyoto	26-2	Kizu-gawa	Gyokusui-bashi*	1998/11/6	Water	Arachlor	< 0.05	ug/L
136	1	Kyoto	26-3	Kizu-gawa	Kyoujinn-oohashi	1998/7/29	Water	Arachlor	< 0.05	ug/L
136	2	Kyoto	26-3	Kizu-gawa	Kyoujinn-oohashi	1998/9/21	Water	Arachlor	< 0.05	ug/L
136	3	Kyoto	26-3	Kizu-gawa	Kyoujinn-oohashi	#####	Water	Arachlor	< 0.05	ug/L
136		Kyoto	26-3	Kizu-gawa	Kyoujinn-oohashi	1998/9/21	Sediment	Arachlor	< 10	ug/kg
137	1	Kyoto	26-4	Yura-gawa	Yasuno-bashi	1998/7/24	Water	Arachlor	< 0.05	ug/L
137	2	Kyoto	26-4	Yura-gawa	Yasuno-bashi	1998/9/16	Water	Arachlor	< 0.05	ug/L
137	3	Kyoto	26-4	Yura-gawa	Yasuno-bashi	#####	Water	Arachlor	< 0.05	ug/L
137		Kyoto	26-4	Yura-gawa	Yasuno-bashi	1998/9/16	Sediment	Arachlor	< 10	ug/kg
138	1	Kyoto	26-5	Yura-gawa	Yuragawa-bashi	1998/7/24	Water	Arachlor	< 0.05	ug/L
138	2	Kyoto	26-5	Yura-gawa	Yuragawa-bashi	1998/9/16	Water	Arachlor	< 0.05	ug/L
138	3	Kyoto	26-5	Yura-gawa	Yuragawa-bashi	#####	Water	Arachlor	< 0.05	ug/L
-		Kyoto	26-6	Yura-gawa	Wachi-machi	1998/9/21	fish (carp)	Arachlor	< 2	ug/kg
Soil	1	Kyoto	26-7			#####	Soil	Arachlor	< 1	ug/kg
Soil	2	Kyoto	26-8			1998/11/9	Soil	Arachlor	< 1	ug/kg
139	1	Osaka	27-1	Yodo-gawa	Hirakata-oohashi	1998/7/29	Water	Arachlor	< 0.05	ug/L
139	2	Osaka	27-1	Yodo-gawa	Hirakata-oohashi	1998/10/2	Water	Arachlor	< 0.05	ug/L
139	3	Osaka	27-1	Yodo-gawa	Hirakata-oohashi	#####	Water	Arachlor	< 0.05	ug/L
139		Osaka	27-1	Yodo-gawa	Hirakata-oohashi	#####	Sediment	Arachlor	< 10	ug/kg
139		Osaka	27-1	Yodo-gawa	Hirakata-oohashi	1998/9/18	fish (crucian)	Arachlor	< 2	ug/kg
140	1	Osaka	27-2	Yodo-gawa	Yodogawa-oozeki	1998/7/29	Water	Arachlor	< 0.05	ug/L
140	2	Osaka	27-2	Yodo-gawa	Yodogawa-oozeki	1998/10/2	Water	Arachlor	< 0.05	ug/L
140	3	Osaka	27-2	Yodo-gawa	Yodogawa-oozeki	#####	Water	Arachlor	< 0.05	ug/L
141	1	Osaka	27-3	Yamato-gawa	Kawachi-bashi	1998/7/22	Water	Arachlor	< 0.05	ug/L
141	2	Osaka	27-3	Yamato-gawa	Kawachi-bashi	#####	Water	Arachlor	< 0.05	ug/L
141	3	Osaka	27-3	Yamato-gawa	Kawachi-bashi	#####	Water	Arachlor	< 0.05	ug/L
142	1	Osaka	27-4	Yamato-gawa	Toosatoono-bashi*	1998/7/22	Water	Arachlor	< 0.05	ug/L
142	2	Osaka	27-4	Yamato-gawa	Toosatoono-bashi*	#####	Water	Arachlor	< 0.05	ug/L
142	3	Osaka	27-4	Yamato-gawa	Toosatoono-bashi*	#####	Water	Arachlor	< 0.05	ug/L
142		Osaka	27-4	Yamato-gawa	Toosatoono-bashi*	#####	Sediment	Arachlor	< 10	ug/kg
143	1	Osaka	27-5	Neya-gawa	Sumimichi-oohashi*	1998/7/29	Water	Arachlor	< 0.05	ug/L
143	2	Osaka	27-5	Neya-gawa	Sumimichi-oohashi*	#####	Water	Arachlor	< 0.05	ug/L
143	3	Osaka	27-5	Neya-gawa	Sumimichi-oohashi*	#####	Water	Arachlor	< 0.05	ug/L
144	1	Osaka	27-6	Osaka-bay	B-3	1998/7/14	Water	Arachlor	< 0.05	ug/L
144	2	Osaka	27-6	Osaka-bay	B-3	1998/9/17	Water	Arachlor	< 0.05	ug/L
144	3	Osaka	27-6	Osaka-bay	B-3	#####	Water	Arachlor	< 0.05	ug/L
Soil	1	Osaka	27-7			#####	Soil	Arachlor	< 1	ug/kg
Soil	2	Osaka	27-8			#####	Soil	Arachlor	< 1	ug/kg
145	1	Hyogo	28-1	Ina-gawa	Gungyou-bashi	1998/7/23	Water	Arachlor	< 0.05	ug/L
145	2	Hyogo	28-1	Ina-gawa	Gungyou-bashi	1998/9/17	Water	Arachlor	< 0.05	ug/L
145	3	Hyogo	28-1	Ina-gawa	Gungyou-bashi	#####	Water	Arachlor	< 0.05	ug/L
145		Hyogo	28-1	Ina-gawa	Gungyou-bashi	1998/9/17	Sediment	Arachlor	< 10	ug/kg
146	1	Hyogo	28-2	Kako-gaw	Ihara-bashi	1998/7/24	Water	Arachlor	< 0.05	ug/L
146	2	Hyogo	28-2	Kako-gaw	Ihara-bashi	1998/9/21	Water	Arachlor	< 0.05	ug/L
146	3	Hyogo	28-2	Kako-gaw	Ihara-bashi	#####	Water	Arachlor	< 0.05	ug/L
147	1	Hyogo	28-3	Kako-gaw	Kakogawa-bashi	1998/7/24	Water	Arachlor	< 0.05	ug/L
147	2	Hyogo	28-3	Kako-gaw	Kakogawa-bashi	1998/9/21	Water	Arachlor	< 0.05	ug/L
147	3	Hyogo	28-3	Kako-gaw	Kakogawa-bashi	#####	Water	Arachlor	< 0.05	ug/L
147		Hyogo	28-3	Kako-gaw	Kakogawa-bashi	1998/9/21	Sediment	Arachlor	< 10	ug/kg
147		Hyogo	28-3	Kako-gaw	Kakogawa-bashi	#####	Fish (crucian)	Arachlor	< 2	ug/kg
148	1	Hyogo	28-4	Ibo-gawa	Anaguri-bashi	1998/7/24	Water	Arachlor	< 0.05	ug/L
148	2	Hyogo	28-4	Ibo-gawa	Anaguri-bashi	1998/10/5	Water	Arachlor	< 0.05	ug/L
148	3	Hyogo	28-4	Ibo-gawa	Anaguri-bashi	#####	Water	Arachlor	< 0.05	ug/L
149	1	Hyogo	28-5	Ibo-gawa	Ouji-bashi	1998/7/24	Water	Arachlor	< 0.05	ug/L
149	2	Hyogo	28-5	Ibo-gawa	Ouji-bashi	1998/10/5	Water	Arachlor	< 0.05	ug/L

149	3	Hyogo	28-5	Ibo-gawa	Ouji-bashi	##### Water	Arachlor	< 0.05	ug/L
150	1	Hyogo	28-6	Maruyama-gawa	Tatsuno-oohashi	1998/7/24 Water	Arachlor	< 0.05	ug/L
150	2	Hyogo	28-6	Maruyama-gawa	Tatsuno-oohashi	1998/9/21 Water	Arachlor	< 0.05	ug/L
150	3	Hyogo	28-6	Maruyama-gawa	Tatsuno-oohashi	##### Water	Arachlor	< 0.05	ug/L
151	1	Hyogo	28-7	Noda-ike	Pond	1998/7/24 Water	Arachlor	< 0.05	ug/L
151	2	Hyogo	28-7	Noda-ike	Pond	1998/9/21 Water	Arachlor	< 0.05	ug/L
151	3	Hyogo	28-7	Noda-ike	Pond	##### Water	Arachlor	< 0.05	ug/L
Soil	1	Hyogo	28-8			##### Soil	Arachlor	< 1	ug/kg
Soil	2	Hyogo	28-9			##### Soil	Arachlor	< 1	ug/kg
152	1	Nara	29-1	Yamato-gawa	Fujii	1998/7/22 Water	Arachlor	< 0.05	ug/L
152	2	Nara	29-1	Yamato-gawa	Fujii	1998/9/17 Water	Arachlor	< 0.05	ug/L
152		Nara	29-1	Yamato-gawa	Fujii	1998/9/17 Sediment	Arachlor	< 10	ug/kg
152	3	Nara	29-1	Yamato-gawa	Fujii	##### Water	Arachlor	< 0.05	ug/L
153	1	Nara	29-2	Tera-kawa	Toda-bashi	1998/7/22 Water	Arachlor	< 0.05	ug/L
153	2	Nara	29-2	Tera-kawa	Toda-bashi	1998/9/17 Water	Arachlor	< 0.05	ug/L
153	3	Nara	29-2	Tera-kawa	Toda-bashi	##### Water	Arachlor	< 0.05	ug/L
154	1	Nara	29-3	Kino-kawa	Okawa	1998/7/22 Water	Arachlor	< 0.05	ug/L
154	2	Nara	29-3	Kino-kawa	Okawa	1998/9/17 Water	Arachlor	< 0.05	ug/L
154	3	Nara	29-3	Kino-kawa	Okawa	##### Water	Arachlor	< 0.05	ug/L
154		Nara	29-3	Kino-kawa	Okawa	1998/9/17 Sediment	Arachlor	< 10	ug/kg
154		Nara	29-3	Kino-kawa	Okawa	1998/9/30 fish (dace)	Arachlor	< 2	ug/kg
155	1	Nara	29-4	Kino-kawa	Sengoku-bashi	1998/7/22 Water	Arachlor	< 0.05	ug/L
155	2	Nara	29-4	Kino-kawa	Sengoku-bashi	1998/9/17 Water	Arachlor	< 0.05	ug/L
155	3	Nara	29-4	Kino-kawa	Sengoku-bashi	##### Water	Arachlor	< 0.05	ug/L
Soil	1	Nara	29-5			##### Soil	Arachlor	< 1	ug/kg
Soil	2	Nara	29-6			##### Soil	Arachlor	< 1	ug/kg
156	1	Wakayama	30-1	Kino-kawa	Fujisaki sluice gate	1998/7/22 Water	Arachlor	< 0.05	ug/L
156	2	Wakayama	30-1	Kino-kawa	Fujisaki sluice gate	1998/9/16 Water	Arachlor	< 0.05	ug/L
156	3	Wakayama	30-1	Kino-kawa	Fujisaki sluice gate	##### Water	Arachlor	< 0.05	ug/L
157	1	Wakayama	30-2	Kino-kawa	Shinrokka-sluice gate	1998/7/22 Water	Arachlor	< 0.05	ug/L
157	2	Wakayama	30-2	Kino-kawa	Shinrokka-sluice gate	1998/9/16 Water	Arachlor	< 0.05	ug/L
157	3	Wakayama	30-2	Kino-kawa	Shinrokka-sluice gate	##### Water	Arachlor	< 0.05	ug/L
157		Wakayama	30-2	Kino-kawa	Shinrokka-sluice gate	1998/9/17 Sediment	Arachlor	< 10	ug/kg
157		Wakayama	30-2	Kino-kawa	Shinrokka-sluice gate	1998/9/28 Fishi (crucian)	Arachlor	< 2	ug/kg
158	1	Wakayama	30-3	Arita-gawa	Yasuda-sluice gate	1998/7/21 Water	Arachlor	< 0.05	ug/L
158	2	Wakayama	30-3	Arita-gawa	Yasuda-sluice gate	1998/9/17 Water	Arachlor	< 0.05	ug/L
158	3	Wakayama	30-3	Arita-gawa	Yasuda-sluice gate	##### Water	Arachlor	< 0.05	ug/L
159	1	Wakayama	30-4	Hidaka-gawa	Noguchi-bashi	1998/7/21 Water	Arachlor	< 0.05	ug/L
159	2	Wakayama	30-4	Hidaka-gawa	Noguchi-bashi	1998/9/17 Water	Arachlor	< 0.05	ug/L
159	3	Wakayama	30-4	Hidaka-gawa	Noguchi-bashi	##### Water	Arachlor	< 0.05	ug/L
160	1	Wakayama	30-5	Hidariaizu-gawa	Aizu-bashi	1998/7/21 Water	Arachlor	< 0.05	ug/L
160	2	Wakayama	30-5	Hidariaizu-gawa	Aizu-bashi	1998/9/18 Water	Arachlor	< 0.05	ug/L
160	3	Wakayama	30-5	Hidariaizu-gawa	Aizu-bashi	##### Water	Arachlor	< 0.05	ug/L
160		Wakayama	30-5	Hidariaizu-gawa	Aizu-bashi	1998/9/18 Sediment	Arachlor	< 10	ug/kg
Soil	1	Wakayama	30-6			##### Soil	Arachlor	< 1	ug/kg
Soil	2	Wakayama	30-7			##### Soil	Arachlor	< 1	ug/kg
161	1	Tottori	31-1	Chiyoda-kawa	Gyotoku	1998/7/27 Water	Arachlor	< 0.05	ug/L
161	2	Tottori	31-1	Chiyoda-kawa	Gyotoku	1998/9/24 Water	Arachlor	< 0.05	ug/L
161	3	Tottori	31-1	Chiyoda-kawa	Gyotoku	1998/11/5 Water	Arachlor	< 0.05	ug/L
161		Tottori	31-1	Chiyoda-kawa	Gyotoku	1998/9/24 Sediment	Arachlor	< 10	ug/kg
161		Tottori	31-1	Chiyoda-kawa	gyo	1998/9/2 Fishi (carp)	Arachlor	< 2	ug/kg
162	1	Tottori	31-2	Chiyoda-kawa	Ichinose	1998/7/27 Water	Arachlor	< 0.05	ug/L
162	2	Tottori	31-2	Chiyoda-kawa	Ichinose	1998/9/24 Water	Arachlor	< 0.05	ug/L
162	3	Tottori	31-2	Chiyoda-kawa	Ichinose	1998/11/5 Water	Arachlor	< 0.05	ug/L
163	1	Tottori	31-3	Tenjina-gawa	Oda	1998/7/27 Water	Arachlor	< 0.05	ug/L

163	2	Tottori	31-3	Tenjina-gawa	oda	1998/9/21	Water	Arachlor	< 0.05	ug/L
163	3	Tottori	31-3	Tenjina-gawa	o	#####	Water	Arachlor	< 0.05	ug/L
164	1	Tottori	31-4	Hino-gawa	Kurumao	1998/7/28	Water	Arachlor	< 0.05	ug/L
164	2	Tottori	31-4	Hino-gawa	Kurumao	1998/9/21	Water	Arachlor	< 0.05	ug/L
164	3	Tottori	31-4	Hino-gawa	Kurumao	1998/11/4	Water	Arachlor	< 0.05	ug/L
164		Tottori	31-4	Hino-gawa	Kurumao	1998/9/21	Sediment	Arachlor	< 10	ug/kg
165	1	Tottori	31-5	Hino-gawa	Iku-yama	1998/7/28	Water	Arachlor	< 0.05	ug/L
165	2	Tottori	31-5	Hino-gawa	Iku-yama	1998/9/21	Water	Arachlor	< 0.05	ug/L
165	3	Tottori	31-5	Hino-gawa	Iku-yama	1998/11/4	Water	Arachlor	< 0.05	ug/L
Soil	1	Tottori	31-6			#####	Soil	Arachlor	< 1	ug/kg
Soil	2	Tottori	31-7			1998/11/6	Soil	Arachlor	< 1	ug/kg
166	1	Shimane	32-1	Takatsu-gawa	Asahi-bashi	1998/7/15	Water	Arachlor	< 0.05	ug/L
166	2	Shimane	32-1	Takatsu-gawa	Asahi-bashi	1998/9/29	Water	Arachlor	< 0.05	ug/L
166	3	Shimane	32-1	Takatsu-gawa	Asahi-bashi	#####	Water	Arachlor	< 0.05	ug/L
167	1	Shimane	32-2	Takatsu-gawa	Kinji-bashi	1998/7/15	Water	Arachlor	< 0.05	ug/L
167	2	Shimane	32-2	Takatsu-gawa	Kinji-bashi	1998/9/29	Water	Arachlor	< 0.05	ug/L
167	3	Shimane	32-2	Takatsu-gawa	Kinji-bashi	#####	Water	Arachlor	< 0.05	ug/L
167		Shimane	32-2	Takatsu-gawa	Kinji-bashi	1998/9/29	Sediment	Arachlor	< 10	ug/kg
167		Shimane	32-2	Takatsu-gawa	Kinji-bashi	1998/9/28	Fish (dace)	Arachlor	< 2	ug/kg
168	1	Shimane	32-3	Eno-kawa	Kawamoto-oohashi	1998/7/24	Water	Arachlor	< 0.05	ug/L
168	2	Shimane	32-3	Eno-kawa	Kawamoto-oohashi	1998/9/21	Water	Arachlor	< 0.05	ug/L
168	3	Shimane	32-3	Eno-kawa	Kawamoto-oohashi	#####	Water	Arachlor	< 0.05	ug/L
169	1	Shimane	32-4	Eno-kawa	Sakurae-oohashi	1998/7/24	Water	Arachlor	< 0.05	ug/L
169	2	Shimane	32-4	Eno-kawa	Sakurae-oohashi	1998/9/21	Water	Arachlor	< 0.05	ug/L
169	3	Shimane	32-4	Eno-kawa	Sakurae-oohashi	#####	Water	Arachlor	< 0.05	ug/L
170	1	Shimane	32-5	Kii-gawa	Satokuma-oohashi	1998/7/22	Water	Arachlor	< 0.05	ug/L
170	2	Shimane	32-5	Kii-gawa	Satokuma-oohashi	1998/9/28	Water	Arachlor	< 0.05	ug/L
170	3	Shimane	32-5	Kii-gawa	Satokuma-oohashi	#####	Water	Arachlor	< 0.05	ug/L
171	1	Shimane	32-6	Kii-gawa	Kandate-bashi	1998/7/22	Water	Arachlor	< 0.05	ug/L
171	2	Shimane	32-6	Kii-gawa	Kandate-bashi	1998/9/28	Water	Arachlor	< 0.05	ug/L
171	3	Shimane	32-6	Kii-gawa	Kandate-bashi	#####	Water	Arachlor	< 0.05	ug/L
171		Shimane	32-6	Kii-gawa	Kandate-bashi	1998/9/28	Sediment	Arachlor	< 10	ug/kg
172	1	Shimane	32-7	Shinji-ko	S-6	1998/7/13	Water	Arachlor	< 0.05	ug/L
172	2	Shimane	32-7	Shinji-ko	S-6	1998/9/17	Water	Arachlor	< 0.05	ug/L
172	3	Shimane	32-7	Shinji-ko	S-6	#####	Water	Arachlor	< 0.05	ug/L
173	1	Shimane	32-8	Shinji-ko	S-1	1998/7/13	Water	Arachlor	< 0.05	ug/L
173	2	Shimane	32-8	Shinji-ko	S-1	1998/9/17	Water	Arachlor	< 0.05	ug/L
173	3	Shimane	32-8	Shinji-ko	S-1	#####	Water	Arachlor	< 0.05	ug/L
Soil	1	Shimane	32-9			#####	Soil	Arachlor	< 1	ug/kg
Soil	2	Shimane	32-10			#####	Soil	Arachlor	< 1	ug/kg
174	1	Okayama	33-1	Asahi-kawa	Ochiai-bashi	1998/7/21	Water	Arachlor	< 0.05	ug/L
174	2	Okayama	33-1	Asahi-kawa	Ochiai-bashi	1998/10/5	Water	Arachlor	< 0.05	ug/L
174	3	Okayama	33-1	Asahi-kawa	Ochiai-bashi	#####	Water	Arachlor	< 0.05	ug/L
175	1	Okayama	33-2	Asahi-kawa	Otoide sluice gate	1998/7/21	Water	Arachlor	< 0.05	ug/L
175	2	Okayama	33-2	Asahi-kawa	Otoide sluice gate	1998/9/30	Water	Arachlor	< 0.05	ug/L
175	3	Okayama	33-2	Asahi-kawa	Otoide sluice gate	#####	Water	Arachlor	< 0.05	ug/L
175		Okayama	33-2	Asahi-kawa	Otoide sluice gate	1998/9/30	Sediment	Arachlor	< 10	ug/kg
175		Okayama	33-2	Asahi-kawa	Otoide sluice gate	1998/9/22	Fich (crucian)	Arachlor	< 2	ug/kg
176	1	Okayama	33-3	Yoshii-gawa	Saga sluice gate	1998/7/28	Water	Arachlor	< 0.05	ug/L
176	2	Okayama	33-3	Yoshii-gawa	Saga sluice gate	1998/10/5	Water	Arachlor	< 0.05	ug/L
176	3	Okayama	33-3	Yoshii-gawa	Saga sluice gate	#####	Water	Arachlor	< 0.05	ug/L
177	1	Okayama	33-4	Yoshii-gawa	Kumayama-bashi	1998/7/21	Water	Arachlor	< 0.05	ug/L
177	2	Okayama	33-4	Yoshii-gawa	Kumayama-bashi	1998/10/5	Water	Arachlor	< 0.05	ug/L
177	3	Okayama	33-4	Yoshii-gawa	Kumayama-bashi	#####	Water	Arachlor	< 0.05	ug/L
178	1	Okayama	33-5	Kouryou-gawa	Ichinaka-bashi	1998/7/21	Water	Arachlor	< 0.05	ug/L

178	2	Okayama	33-5	Kouryou-gawa	Ichinaka-bashi	1998/10/5	Water	Arachlor	< 0.05	ug/L
178	3	Okayama	33-5	Kouryou-gawa	Ichinaka-bashi	#####	Water	Arachlor	< 0.05	ug/L
179	1	Okayama	33-6	Kouryou-gawa	Shimokura-bashi	1998/7/21	Water	Arachlor	< 0.05	ug/L
179	2	Okayama	33-6	Kouryou-gawa	Shimokura-bashi	1998/9/30	Water	Arachlor	< 0.05	ug/L
179	3	Okayama	33-6	Kouryou-gawa	Shimokura-bashi	#####	Water	Arachlor	< 0.05	ug/L
179		Okayama	33-6	Kouryou-gawa	Shimokura-bashi	1998/9/30	Sediment	Arachlor	< 10	ug/kg
180	1	Okayama	33-7	Kojima-ko	Center of the lake	1998/7/21	Water	Arachlor	< 0.05	ug/L
180	2	Okayama	33-7	Kojima-ko	Center of the lake	1998/9/10	Water	Arachlor	< 0.05	ug/L
180	3	Okayama	33-7	Kojima-ko	Center of the lake	#####	Water	Arachlor	< 0.05	ug/L
Soil	1	Okayama	33-8			#####	Soil	Arachlor	< 1	ug/kg
Soil	2	Okayama	33-9			#####	Soil	Arachlor	< 1	ug/kg
181	1	Hiroshima	34-1	Oota-gawa	Takei	1998/8/3	Water	Arachlor	< 0.05	ug/L
181	2	Hiroshima	34-1	Oota-gawa	takei	1998/9/18	Water	Arachlor	< 0.05	ug/L
181	3	Hiroshima	34-1	Oota-gawa	Takei	1998/11/4	Water	Arachlor	< 0.05	ug/L
182	1	Hiroshima	34-2	Oota-gawa	Upstream of joining with	Yaguchi-g1998/7/14	Water	Arachlor	< 0.05	ug/L
182	2	Hiroshima	34-2	Oota-gawa	Upstream of joining with	Yaguchi-g1998/9/21	Water	Arachlor	< 0.05	ug/L
182	3	Hiroshima	34-2	Oota-gawa	Upstream of joining with	Yaguchi-g#####	Water	Arachlor	< 0.05	ug/L
182		Hiroshima	34-2	Oota-gawa	Upstream of joining with	Yaguchi-g1998/9/21	Sediment	Arachlor	< 10	ug/kg
183	1	Hiroshima	34-3	Ashida-gawa	Downstream of joint of	Akaya-gawa1998/7/21	Water	Arachlor	< 0.05	ug/L
183	2	Hiroshima	34-3	Ashida-gawa	Downstream of joint of	Akaya-gawa1998/9/14	Water	Arachlor	< 0.05	ug/L
183	3	Hiroshima	34-3	Ashida-gawa	Downstream of joint of	Akaya-gawa1998/11/5	Water	Arachlor	< 0.05	ug/L
184	1	Hiroshima	34-4	Ashida-gawa	Kosuidon-bashi	1998/7/14	Water	Arachlor	< 0.05	ug/L
184	2	Hiroshima	34-4	Ashida-gawa	Kosuidon-bashi	1998/9/17	Water	Arachlor	< 0.05	ug/L
184	3	Hiroshima	34-4	Ashida-gawa	Kosuidon-bashi	1998/11/4	Water	Arachlor	< 0.05	ug/L
184		Hiroshima	34-4	Ashida-gawa	Kosuidon-bashi	1998/9/17	Sediment	Arachlor	< 10	ug/kg
184		Hiroshima	34-4	Ashida-gawa	Kosuidon-bashi	1998/9/27	Fish (crucian)	Arachlor	< 2	ug/kg
Soil	1	Hiroshima	34-5			#####	Soil	Arachlor	< 1	ug/kg
Soil	2	Hiroshima	34-6			#####	Soil	Arachlor	< 1	ug/kg
185	1	Yamaguchi	35-1	Koto-gawa	Yoshino-bashi	1998/7/15	Water	Arachlor	< 0.05	ug/L
185	2	Yamaguchi	35-1	Koto-gawa	Yoshino-bashi	1998/9/21	Water	Arachlor	< 0.05	ug/L
185	3	Yamaguchi	35-1	Koto-gawa	Yoshino-bashi	#####	Water	Arachlor	< 0.05	ug/L
186	1	Yamaguchi	35-2	Koto-gawa	Suenobu-bashi	1998/7/15	Water	Arachlor	< 0.05	ug/L
186	2	Yamaguchi	35-2	Koto-gawa	Suenobu-bashi	1998/9/21	Water	Arachlor	< 0.05	ug/L
186	3	Yamaguchi	35-2	Koto-gawa	Suenobu-bashi	#####	Water	Arachlor	< 0.05	ug/L
186		Yamaguchi	35-2	Koto-gawa	Suenobu-bashi	1998/9/21	Sediment	Arachlor	< 10	ug/kg
187	1	Yamaguchi	35-3	Nishiki-gawa	Deichi-bashi	1998/7/30	Water	Arachlor	< 0.05	ug/L
187	2	Yamaguchi	35-3	Nishiki-gawa	Deichi-bashi	1998/9/22	Water	Arachlor	< 0.05	ug/L
187	3	Yamaguchi	35-3	Nishiki-gawa	Deichi-bashi	#####	Water	Arachlor	< 0.05	ug/L
188	1	Yamaguchi	35-4	Nishiki-gawa	Intake of city clean water	1998/7/30	Water	Arachlor	< 0.05	ug/L
188	2	Yamaguchi	35-4	Nishiki-gawa	Intake of city clean water	1998/9/22	Water	Arachlor	< 0.05	ug/L
188	3	Yamaguchi	35-4	Nishiki-gawa	Intake of city clean water	#####	Water	Arachlor	< 0.05	ug/L
188		Yamaguchi	35-4	Nishiki-gawa	Intake of city clean water	1998/9/22	Sediment	Arachlor	< 10	ug/kg
188		Yamaguchi	35-4	Nishiki-gawa	Intake of city clean water	1998/9/24	Fish (dace)	Arachlor	< 2	ug/kg
Soil	1	Yamaguchi	35-5			#####	Soil	Arachlor	< 1	ug/kg
Soil	2	Yamaguchi	35-6			#####	Soil	Arachlor	< 1	ug/kg
189	1	Tokushima	36-1	Yoshino-gawa	Ookawa-bashi	1998/8/3	Water	Arachlor	< 0.05	ug/L
189	2	Tokushima	36-1	Yoshino-gawa	Ookawa-bashi	1998/10/6	Water	Arachlor	< 0.05	ug/L
189	3	Tokushima	36-1	Yoshino-gawa	Ookawa-bashi	#####	Water	Arachlor	< 0.05	ug/L
190	1	Tokushima	36-2	Yoshino-gawa	Takase-bashi	1998/8/3	Water	Arachlor	< 0.05	ug/L
190	2	Tokushima	36-2	Yoshino-gawa	Takase-bashi	1998/10/6	Water	Arachlor	< 0.05	ug/L
190	3	Tokushima	36-2	Yoshino-gawa	Takase-bashi	#####	Water	Arachlor	< 0.05	ug/L
190		Tokushima	36-2	Yoshino-gawa	Takase-bashi	1998/11/6	Sediment	Arachlor	< 10	ug/kg
190		Tokushima	36-2	Yoshino-gawa	Takase-bashi	1998/9/21	Fishi (sweetfish)	Arachlor	< 2	ug/kg
191	1	Tokushima	36-3	Naka-gawa	Kagetani-bashi	1998/8/4	Water	Arachlor	< 0.05	ug/L
191	2	Tokushima	36-3	Naka-gawa	Kagetani-bashi	1998/10/8	Water	Arachlor	< 0.05	ug/L

191	3	Tokushima	36-3	Naka-gawa	Kagetani-bashi	#####	Water	Arachlor	< 0.05	ug/L
192	1	Tokushima	36-4	Naka-gawa	Nakagawa-bashi	1998/8/4	Water	Arachlor	< 0.05	ug/L
192	2	Tokushima	36-4	Naka-gawa	Nakagawa-bashi	1998/10/8	Water	Arachlor	< 0.05	ug/L
192	3	Tokushima	36-4	Naka-gawa	Nakagawa-bashi	#####	Water	Arachlor	< 0.05	ug/L
193	1	Tokushima	36-5	Kai fu-gawa	Shinkai fugawa-bashi	1998/8/4	Water	Arachlor	< 0.05	ug/L
193	2	Tokushima	36-5	Kai fu-gawa	Shinkai fugawa-bashi	1998/10/8	Water	Arachlor	< 0.05	ug/L
193	3	Tokushima	36-5	Kai fu-gawa	Shinkai fugawa-bashi	#####	Water	Arachlor	< 0.05	ug/L
193		Tokushima	36-5	Kai fu-gawa	Shinkai fugawa-bashi	1998/11/5	Sediment	Arachlor	< 10	ug/kg
Soil	1	Tokushima	36-6			#####	Soil	Arachlor	< 1	ug/kg
Soil	2	Tokushima	36-7			#####	Soil	Arachlor	< 1	ug/kg
194	1	Kagawa	37-1	Mannou-ike	Dam	1998/7/31	Water	Arachlor	< 0.05	ug/L
194	2	Kagawa	37-1	Mannou-ike	Dam	1998/9/21	Water	Arachlor	< 0.05	ug/L
194	3	Kagawa	37-1	Mannou-ike	Dam	#####	Water	Arachlor	< 0.05	ug/L
194		Kagawa	37-1	Mannou-ike	Dam	1998/9/21	Sediment	Arachlor	< 10	ug/kg
194		Kagawa	37-1	Mannou-ike	Dam	1998/9/21	Fish (black bass)	Arachlor	< 2	ug/kg
195	1	Kagawa	37-2	Koto-gawa	Iwasaki-bashi	1998/7/31	Water	Arachlor	< 0.05	ug/L
195	2	Kagawa	37-2	Koto-gawa	Iwasaki-bashi	1998/9/21	Water	Arachlor	< 0.05	ug/L
195	3	Kagawa	37-2	Koto-gawa	Iwasaki-bashi	#####	Water	Arachlor	< 0.05	ug/L
196	1	Kagawa	37-3	Koto-gawa	Kotogawa-bashi	1998/7/31	Water	Arachlor	< 0.05	ug/L
196	2	Kagawa	37-3	Koto-gawa	Kotogawa-bashi	1998/9/21	Water	Arachlor	< 0.05	ug/L
196	3	Kagawa	37-3	Koto-gawa	Kotogawa-bashi	#####	Water	Arachlor	< 0.05	ug/L
196		Kagawa	37-3	Koto-gawa	Kotogawa-bashi	1998/9/21	Sediment	Arachlor	< 10	ug/kg
197	1	Kagawa	37-4	Doki-gawa	Jyouhou-bashi	1998/7/31	Water	Arachlor	< 0.05	ug/L
197	2	Kagawa	37-4	Doki-gawa	Jyouhou-bashi	1998/9/21	Water	Arachlor	< 0.05	ug/L
197	3	Kagawa	37-4	Doki-gawa	Jyouhou-bashi	#####	Water	Arachlor	< 0.05	ug/L
198	1	Kagawa	37-5	Doki-gawa	Marugame-bashi	1998/7/31	Water	Arachlor	< 0.05	ug/L
198	2	Kagawa	37-5	Doki-gawa	Marugame-bashi	1998/9/21	Water	Arachlor	< 0.05	ug/L
198	3	Kagawa	37-5	Doki-gawa	Marugame-bashi	#####	Water	Arachlor	< 0.05	ug/L
Soil	1	Kagawa	37-6			#####	Soil	Arachlor	< 1	ug/kg
Soil	2	Kagawa	37-7			#####	Soil	Arachlor	< 1	ug/kg
199	1	Ehime	38-1	Shigenobu-gawa	Deai-bashi	1998/7/14	Water	Arachlor	< 0.05	ug/L
199	2	Ehime	38-1	Shigenobu-gawa	Deai-bashi	1998/9/21	Water	Arachlor	< 0.05	ug/L
199	3	Ehime	38-1	Shigenobu-gawa	Deai-bashi	#####	Water	Arachlor	< 0.05	ug/L
199		Ehime	38-1	Shigenobu-gawa	Deai-bashi	1998/9/21	Sediment	Arachlor	< 10	ug/kg
200	1	Ehime	38-2	Hiji-kawa	Downstream of Hijigawa-bashi	1998/7/14	Water	Arachlor	< 0.05	ug/L
200	2	Ehime	38-2	Hiji-kawa	Downstream of Hijigawa-bashi	1998/9/21	Water	Arachlor	< 0.05	ug/L
200	3	Ehime	38-2	Hiji-kawa	Downstream of Hijigawa-bashi	#####	Water	Arachlor	< 0.05	ug/L
201	1	Ehime	38-3	Nakayama-gawa	Shinbei-bashi	1998/7/14	Water	Arachlor	< 0.05	ug/L
201	2	Ehime	38-3	Nakayama-gawa	Shinbei-bashi	1998/9/21	Water	Arachlor	< 0.05	ug/L
201	3	Ehime	38-3	Nakayama-gawa	Shinbei-bashi	#####	Water	Arachlor	< 0.05	ug/L
201		Ehime	38-3	Nakayama-gawa	Shinbei-bashi	1998/9/21	Sediment	Arachlor	< 10	ug/kg
202	1	Ehime	38-4	Iwamatsu-gawa	Iwamatsu-bashi	1998/7/14	Water	Arachlor	< 0.05	ug/L
202	2	Ehime	38-4	Iwamatsu-gawa	Iwamatsu-bashi	1998/9/21	Water	Arachlor	< 0.05	ug/L
202	3	Ehime	38-4	Iwamatsu-gawa	Iwamatsu-bashi	#####	Water	Arachlor	< 0.05	ug/L
202		Ehime	38-4	Iwamatsu-gawa	Iwamatsu-bashi	1998/9/20	Fish (dace)	Arachlor	< 2	ug/kg
Soil	1	Ehime	38-5			#####	Soil	Arachlor	< 1	ug/kg
Soil	2	Ehime	38-6			#####	Soil	Arachlor	< 1	ug/kg
203	1	Kochi	39-1	Niyodo-gawa	Nakaniyodo chinka-bashi	1998/8/3	Water	Arachlor	< 0.05	ug/L
203	2	kochi	39-1	Niyodo-gawa	Nakaniyodo chinka-bashi	#####	Water	Arachlor	< 0.05	ug/L
203	3	kochi	39-1	Niyodo-gawa	Nakaniyodo chinka-bashi	#####	Water	Arachlor	< 0.05	ug/L
204	1	kochi	39-2	Niyodo-gawa	Nakajima water level observatory	1998/8/3	Water	Arachlor	< 0.05	ug/L
204	2	kochi	39-2	Niyodo-gawa	Nakajima water level observatory	#####	Water	Arachlor	< 0.05	ug/L
204	3	kochi	39-2	Niyodo-gawa	Nakajima water level observatory	#####	Water	Arachlor	< 0.05	ug/L
204		kochi	39-2	Niyodo-gawa	Nakajima water level observatory	#####	Sediment	Arachlor	< 10	ug/kg
205	1	kochi	39-3	Shimonto-gawa	Kajiyase-bashi	1998/8/3	Water	Arachlor	< 0.05	ug/L

205	2	kochi	39-3	Shimonto-gawa	Kajiyase-bashi	##### Water	Arachlor	< 0.05	ug/L
205	3	kochi	39-3	Shimonto-gawa	Kajiyase-bashi	##### Water	Arachlor	< 0.05	ug/L
206	1	kochi	39-4	Shimonto-gawa	Gudou	1998/8/3 Water	Arachlor	< 0.05	ug/L
206	2	kochi	39-4	Shimonto-gawa	Gudou	##### Water	Arachlor	< 0.05	ug/L
206	3	kochi	39-4	Shimonto-gawa	Gudou	##### Water	Arachlor	< 0.05	ug/L
207	1	kochi	39-5	Monobe-gawa	Shinen	1998/8/3 Water	Arachlor	< 0.05	ug/L
207	2	kochi	39-5	Monobe-gawa	shinen	##### Water	Arachlor	< 0.05	ug/L
207	3	kochi	39-5	Monobe-gawa	Shinen	##### Water	Arachlor	< 0.05	ug/L
208	1	kochi	39-6	Kousou-gawa	Akaoka-bashi	1998/8/3 Water	Arachlor	< 0.05	ug/L
208	2	kochi	39-6	Kousou-gawa	Akaoka-bashi	##### Water	Arachlor	< 0.05	ug/L
208	3	kochi	39-6	Kousou-gawa	Akaoka-bashi	##### Water	Arachlor	< 0.05	ug/L
208		Kochi	39-6	Kousou-gawa	Akaoka-bashi	##### Sediment	Arachlor	< 10	ug/kg
208		Kochi	39-6	Kousou-gawa	Akaoka-bashi	1998/9/27 Fish (crucian)	Arachlor	< 2	ug/kg
Soil	1	Kochi	39-7			1998/11/6 Soil	Arachlor	< 1	ug/kg
Soil	2	Kochi	39-8			1998/11/6 Soil	Arachlor	< 1	ug/kg
209	1	Fukuoka	40-1	Onga-gawa	Hinode-bashi	1998/7/17 Water	Arachlor	< 0.05	ug/L
209	2	Fukuoka	40-1	Onga-gawa	Hinode-bashi	1998/9/7 Water	Arachlor	< 0.05	ug/L
209	3	Fukuoka	40-1	Onga-gawa	Hinode-bashi	##### Water	Arachlor	< 0.05	ug/L
210	1	Fukuoka	40-2	Chikugo-gawa	Senoshita	1998/7/16 Water	Arachlor	< 0.05	ug/L
210	2	Fukuoka	40-2	Chikugo-gawa	Senoshita	1998/9/8 Water	Arachlor	< 0.05	ug/L
210	3	Fukuoka	40-2	Chikugo-gawa	Senoshita	##### Water	Arachlor	< 0.05	ug/L
211	1	Fukuoka	40-3	Homan-gawa	Iwamoto-bashi	1998/7/29 Water	Arachlor	< 0.05	ug/L
211	2	Fukuoka	40-3	Homan-gawa	Iwamoto-bashi	1998/9/8 Water	Arachlor	< 0.05	ug/L
211	3	Fukuoka	40-3	Homan-gawa	Iwamoto-bashi	##### Water	Arachlor	< 0.05	ug/L
211		Fukuoka	40-3	Homan-gawa	Iwamoto-bashi	1998/9/8 Sediment	Arachlor	< 10	ug/kg
211		Fukuoka	40-3	Homan-gawa	Iwamoto-bashi	1998/10/6 Fish (dace)	Arachlor	< 2	ug/kg
212	1	Fukuoka	40-4	Yabe-gawa	Funagoya	1998/7/29 Water	Arachlor	< 0.05	ug/L
212	2	Fukuoka	40-4	Yabe-gawa	Funagoya	1998/9/8 Water	Arachlor	< 0.05	ug/L
212	3	Fukuoka	40-4	Yabe-gawa	Funagoya	##### Water	Arachlor	< 0.05	ug/L
213	1	Fukuoka	40-5	Nagao-gawa	Chouonji-bashi	1998/7/28 Water	Arachlor	< 0.05	ug/L
213	2	Fukuoka	40-5	Nagao-gawa	Chouonji-bashi	1998/9/7 Water	Arachlor	< 0.05	ug/L
213	3	Fukuoka	40-5	Nagao-gawa	Chouonji-bashi	##### Water	Arachlor	< 0.05	ug/L
213		Fukuoka	40-5	Nagao-gawa	Chouonji-bashi	1998/9/7 Sediment	Arachlor	< 10	ug/kg
Soil	1	Fukuoka	40-6			##### Soil	Arachlor	< 1	ug/kg
Soil	2	Fukuoka	40-7			##### Soil	Arachlor	< 1	ug/kg
214	1	Saga	41-1	Kase-gawa	Weir and intake of the upstream	1998/8/6 Water	Arachlor	< 0.05	ug/L
214	2	saga	41-1	Kase-gawa	Weir and intake of the upstream	1998/10/9 Water	Arachlor	< 0.05	ug/L
214	3	Saga	41-1	Kase-gawa	Weir and intake of the upstream	1998/11/5 Water	Arachlor	< 0.05	ug/L
215	1	Saga	41-2	Matsuura-gawa	Matsuura-oozeki sluice gate	1998/8/6 Water	Arachlor	< 0.05	ug/L
215	2	Saga	41-2	Matsuura-gawa	Matsuura-oozeki sluice gate	1998/9/22 Water	Arachlor	< 0.05	ug/L
215	3	Saga	41-2	Matsuura-gawa	Matsuura-oozeki sluice gate	##### Water	Arachlor	< 0.05	ug/L
215		Saga	41-2	Matsuura-gawa	Matsuura-oozeki sluice gate	1998/9/22 Sediment	Arachlor	< 10	ug/kg
216	1	Saga	41-3	Kase-gawa	Kase-bashi	1998/8/6 Water	Arachlor	< 0.05	ug/L
216	2	Saga	41-3	Kase-gawa	Kase-bashi	1998/10/9 Water	Arachlor	< 0.05	ug/L
216	3	Saga	41-3	Kase-gawa	Kase-bashi	1998/11/5 Water	Arachlor	< 0.05	ug/L
216		Saga	41-3	Kase-gawa	Kase-bashi	1998/10/9 Sediment	Arachlor	< 10	ug/kg
216		Saga	41-3	Kase-gawa	Kase-bashi	##### Fish (crucian)	Arachlor	< 2	ug/kg
217	1	Saga	41-4	Tafuse-gawa	Kannno upstream intake	1998/8/6 Water	Arachlor	< 0.05	ug/L
217	2	Saga	41-4	Tafuse-gawa	Kannno upstream intake	1998/10/9 Water	Arachlor	< 0.05	ug/L
217	3	Saga	41-4	Tafuse-gawa	Kannno upstream intake	1998/11/5 Water	Arachlor	< 0.05	ug/L
218	1	Saga	41-5	Rokkaku-gaw	Shiomi-bashi	1998/8/6 Water	Arachlor	< 0.05	ug/L
218	2	Saga	41-5	Rokkaku-gaw	Shiomi-bashi	1998/9/22 Water	Arachlor	< 0.05	ug/L
218	3	Saga	41-5	Rokkaku-gaw	Shiomi-bashi	##### Water	Arachlor	< 0.05	ug/L
219	1	Saga	41-6	Matsuura-gawa	Kubo-bashi	1998/8/6 Water	Arachlor	< 0.05	ug/L
219	2	Saga	41-6	Matsuura-gawa	Kubo-bashi	1998/9/22 Water	Arachlor	< 0.05	ug/L

219	3	Saga	41-6	Matsuura-gawa	Kubo-bashi	#####	Water	Arachlor	< 0.05	ug/L
Soil	1	Saga	41-7			#####	Soil	Arachlor	< 1	ug/kg
Soil	2	Saga	41-8			#####	Soil	Arachlor	< 1	ug/kg
220	1	Nagasaki	42-1	Urakami-gawa	Oohashi sluice gate	1998/7/21	Water	Arachlor	< 0.05	ug/L
220	2	Nagasaki	42-1	Urakami-gawa	Oohashi sluice gate	1998/9/17	Water	Arachlor	< 0.05	ug/L
220	3	Nagasaki	42-1	Urakami-gawa	Oohashi sluice gate	#####	Water	Arachlor	< 0.05	ug/L
220		Nagasaki	42-1	Urakami-gawa	Oohashi sluice gate	1998/9/17	Sediment	Arachlor	< 10	ug/kg
221	1	Nagasaki	42-2	Honmyou-gawa	Kotogawa-bashi	1998/7/30	Water	Arachlor	< 0.05	ug/L
221	2	Nagasaki	42-2	Honmyou-gawa	Kotogawa-bashi	1998/9/16	Water	Arachlor	< 0.05	ug/L
221	3	Nagasaki	42-2	Honmyou-gawa	Kotogawa-bashi	#####	Water	Arachlor	< 0.05	ug/L
222	1	Nagasaki	42-3	Honmyou-gawa	At Tenman Park	1998/7/17	Water	Arachlor	< 0.05	ug/L
222	2	Nagasaki	42-3	Honmyou-gawa	At Tenman Park	1998/9/16	Water	Arachlor	< 0.05	ug/L
222	3	Nagasaki	42-3	Honmyou-gawa	At Tenman Park	#####	Water	Arachlor	< 0.05	ug/L
222		Nagasaki	42-3	Honmyou-gawa	At Tenman Park	1998/9/16	Sediment	Arachlor	< 10	ug/kg
222		Nagasaki	42-3	Honmyou-gawa	At Tenman Park	1998/9/16	Fish (crucian)	Arachlor	< 2	ug/kg
Soil	1	Nagasaki	42-4			#####	Soil	Arachlor	< 1	ug/kg
Soil	2	Nagasaki	42-5			#####	Soil	Arachlor	< 1	ug/kg
223	1	Kumamoto	43-1	Kuro-kawa	Before joint of Shira-kawa	1998/7/27	Water	Arachlor	< 0.05	ug/L
223	2	Kumamoto	43-1	Kuro-kawa	Before joint of Shira-kawa	1998/9/28	Water	Arachlor	< 0.05	ug/L
223	3	Kumamoto	43-1	Kuro-kawa	Before joint of Shira-kawa	#####	Water	Arachlor	< 0.05	ug/L
224	1	Kumamoto	43-2	Shira-kawa	Yoshihara-bashi(Kumamoto city)	1998/7/27	Water	Arachlor	< 0.05	ug/L
224	2	Kumamoto	43-2	Shira-kawa	Yoshihara-bashi(Kumamoto city)	1998/9/28	Water	Arachlor	< 0.05	ug/L
224	3	Kumamoto	43-2	Shira-kawa	Yoshihara-bashi(Kumamoto city)	#####	Water	Arachlor	< 0.05	ug/L
225	1	Kumamoto	43-3	Kikuchi-gawa	Kiniwa-bashi	1998/7/29	Water	Arachlor	< 0.05	ug/L
225	2	Kumamoto	43-3	Kikuchi-gawa	Kiniwa-bashi	1998/9/25	Water	Arachlor	< 0.05	ug/L
225	3	Kumamoto	43-3	Kikuchi-gawa	Kiniwa-bashi	#####	Water	Arachlor	< 0.05	ug/L
226	1	Kumamoto	43-4	Kousou-gawa	Shiraishi	1998/7/29	Water	Arachlor	< 0.05	ug/L
226	2	Kumamoto	43-4	Kikuchi-gawa	Shiraishi	#####	Water	Arachlor	< 0.05	ug/L
226	3	Kumamoto	43-4	Kikuchi-gawa	Shiraishi	#####	Water	Arachlor	< 0.05	ug/L
226		Kumamoto	43-4	Kikuchi-gawa	Shiraishi	1998/9/25	Sediment	Arachlor	< 10	ug/kg
226		Kumamoto	43-4	Kikuchi-gawa	Shiraishi	1998/9/25	Fish (crucian)	Arachlor	< 2	ug/kg
227	1	Kumamoto	43-5	Groundwater	Kumamoto city	1998/7/27	Water	Arachlor	< 0.05	ug/L
227	2	Kumamoto	43-5	Groundwater	Kumamoto city	1998/9/28	Water	Arachlor	< 0.05	ug/L
227	3	Kumamoto	43-5	Groundwater	Kumamoto city	#####	Water	Arachlor	< 0.05	ug/L
228	1	Kumamoto	43-6	Yashiro-kai	St-10	1998/7/30	Water	Arachlor	< 0.05	ug/L
228	2	Kumamoto	43-6	Yashiro-kai	St-10	1998/9/24	Water	Arachlor	< 0.05	ug/L
228	3	Kumamoto	43-6	Yashiro-kai	St-10	#####	Water	Arachlor	< 0.05	ug/L
228		Kumamoto	43-6	Yashiro-kai	St-10	1998/9/24	Sediment	Arachlor	< 10	ug/kg
229	1	Kumamoto	43-7	Yashiroji-saki	St-7	1998/7/30	Water	Arachlor	< 0.05	ug/L
229	2	Kumamoto	43-7	Yashiroji-saki	St-7	1998/9/24	Water	Arachlor	< 0.05	ug/L
229	3	Kumamoto	43-7	Yashiroji-saki	St-7	#####	Water	Arachlor	< 0.05	ug/L
Soil	1	Kumamoto	43-8			#####	Soil	Arachlor	< 1	ug/kg
Soil	2	Kumamoto	43-9			#####	Soil	Arachlor	< 1	ug/kg
230	1	Ohita	44-1	Ohno-gawa	Sarutobi-bashi	1998/7/14	Water	Arachlor	< 0.05	ug/L
230	2	Ohita	44-1	Ohno-gawa	Sarutobi-bashi	1998/10/6	Water	Arachlor	< 0.05	ug/L
230	3	Ohita	44-1	Ohno-gawa	Sarutobi-bashi	#####	Water	Arachlor	< 0.05	ug/L
231	1	Ohita	44-2	Ohno-gawa	Shirataki- bashi	1998/7/14	Water	Arachlor	< 0.05	ug/L
231	2	Ohita	44-2	Ohno-gawa	Shirataki- bashi	1998/10/6	Water	Arachlor	< 0.05	ug/L
231	3	Ohita	44-2	Ohno-gawa	Shirataki- bashi	#####	Water	Arachlor	< 0.05	ug/L
231		Ohita	44-2	Ohno-gawa	Shirataki- bashi	1998/10/6	Sediment	Arachlor	< 10	ug/kg
231		Ohita	44-2	Ohno-gawa	Shirataki- bashi	1998/10/6	Fish (dace)	Arachlor	< 2	ug/kg
232	1	Ohita	44-3	Kusu-gawa	Obuchi-bashi	1998/7/14	Water	Arachlor	< 0.05	ug/L
232	2	Ohita	44-3	Kusu-gawa	Obuchi-bashi	1998/10/8	Water	Arachlor	< 0.05	ug/L
232	3	Ohita	44-3	Kusu-gawa	Obuchi-bashi	#####	Water	Arachlor	< 0.05	ug/L
233	1	Ohita	44-4	Ekidate-gawa	Shiraiwa-bashi	1998/7/14	Water	Arachlor	< 0.05	ug/L



233	2	Ohita	44-4	Ekidate-gawa	Shiraiwa-bashi	1998/10/8	Water	Arachlor	< 0.05	ug/L
233	3	Ohita	44-4	Ekidate-gawa	Shiraiwa-bashi	#####	Water	Arachlor	< 0.05	ug/L
233		Ohita	44-4	Ekidate-gawa	Shiraiwa-bashi	1998/10/8	Sediment	Arachlor	< 10	ug/kg
Soil	1	Ohita	44-5			#####	Soil	Arachlor	< 1	ug/kg
Soil	2	Ohita	44-6			#####	Soil	Arachlor	< 1	ug/kg
234	1	Miyazaki	45-1	Gokase-gawa	Gokase-bashi	1998/7/22	Water	Arachlor	< 0.05	ug/L
234	2	Miyazaki	45-1	Gokase-gawa	Gokase-bashi	1998/9/17	Water	Arachlor	< 0.05	ug/L
234	3	Miyazaki	45-1	Gokase-gawa	Gokase-bashi	#####	Water	Arachlor	< 0.05	ug/L
234		Miyazaki	45-1	Gokase-gawa	Gokase-bashi	1998/9/17	Sediment	Arachlor	< 10	ug/kg
235	1	Miyazaki	45-2	Ooyodo-gawa	Aioi-bashi	1998/7/23	Water	Arachlor	< 0.05	ug/L
235	2	Miyazaki	45-2	Ooyodo-gawa	Aioi-bashi	1998/9/14	Water	Arachlor	< 0.05	ug/L
235	3	Miyazaki	45-2	Ooyodo-gawa	Aioi-bashi	#####	Water	Arachlor	< 0.05	ug/L
236	1	Miyazaki	45-3	Ooyodo-gawa	Toiwata-bashi*	1998/7/22	Water	Arachlor	< 0.05	ug/L
236	2	Miyazaki	45-3	Ooyodo-gawa	Toiwata-bashi*	1998/9/22	Water	Arachlor	< 0.05	ug/L
236	3	Miyazaki	45-3	Ooyodo-gawa	Toiwata-bashi*	#####	Water	Arachlor	< 0.05	ug/L
236		Miyazaki	45-3	Ooyodo-gawa	Toiwata-bashi*	1998/9/22	Sediment	Arachlor	< 10	ug/kg
236		Miyazaki	45-3	Ooyodo-gawa	Toiwata-bashi*	1998/9/15	Fich (zacca platypus	Arachlor	< 2	ug/kg
237	1	Miyazaki	45-4	Hitotsuse-gawa	Hitotsuse-bashi	1998/7/21	Water	Arachlor	< 0.05	ug/L
237	2	Miyazaki	45-4	Hitotsuse-gawa	Hitotsuse-bashi	1998/9/25	Water	Arachlor	< 0.05	ug/L
237	3	Miyazaki	45-4	Hitotsuse-gawa	Hitotsuse-bashi	#####	Water	Arachlor	< 0.05	ug/L
238	1	Miyazaki	45-5	Sakatani-gawa	Toukouji-bashi	1998/7/17	Water	Arachlor	< 0.05	ug/L
238	2	Miyazaki	45-5	Sakatani-gawa	Toukouji-bashi	1998/9/22	Water	Arachlor	< 0.05	ug/L
238	3	Miyazaki	45-5	Sakatani-gawa	Toukouji-bashi	#####	Water	Arachlor	< 0.05	ug/L
Soil	1	Miyazaki	45-6			#####	Soil	Arachlor	< 1	ug/kg
Soil	2	Miyazaki	45-7			#####	Soil	Arachlor	< 1	ug/kg
239	1	Kagoshima	46-1	Sendai-gawa	Nakagou	1998/7/28	Water	Arachlor	< 0.05	ug/L
239	2	Kagoshima	46-1	Sendai-gawa	Nakagou	1998/9/22	Water	Arachlor	< 0.05	ug/L
239	3	Kagoshima	46-1	Sendai-gawa	Nakagou	#####	Water	Arachlor	< 0.05	ug/L
240	1	Kagoshima	46-2	Kimotsuki-gawa	Matase-bashi	1998/7/29	Water	Arachlor	< 0.05	ug/L
240	2	Kagoshima	46-2	Kimotsuki-gawa	Matase-bashi	1998/10/5	Water	Arachlor	< 0.05	ug/L
240	3	Kagoshima	46-2	Kimotsuki-gawa	Matase-bashi	#####	Water	Arachlor	< 0.05	ug/L
241	1	Kagoshima	46-3	Kotsuki-gawa	Iwasaki-bashi	1998/7/21	Water	Arachlor	< 0.05	ug/L
241	2	Kagoshima	46-3	Kotsuki-gawa	Iwasaki-bashi	1998/9/29	Water	Arachlor	< 0.05	ug/L
241	3	Kagoshima	46-3	Kotsuki-gawa	Iwasaki-bashi	#####	Water	Arachlor	< 0.05	ug/L
241		Kagoshima	46-3	Kotsuki-gawa	Iwasaki-bashi	1998/9/29	Sediment	Arachlor	< 10	ug/kg
241		Kagoshima	46-3	Kotsuki-gawa	Iwasaki-bashi	1998/9/20	fish (zacca platypus	Arachlor	< 2	ug/kg
242	1	Kagoshima	46-4	Amori-gawa	Arakawa-bashi	1998/7/21	Water	Arachlor	< 0.05	ug/L
242	2	Kagoshima	46-4	Amori-gawa	Arakawa-bashi	1998/9/28	Water	Arachlor	< 0.05	ug/L
242	3	Kagoshima	46-4	Amori-gawa	Arakawa-bashi	#####	Water	Arachlor	< 0.05	ug/L
242		Kagoshima	46-4	Amori-gawa	Arakawa-bashi	1998/9/28	Sediment	Arachlor	< 10	ug/kg
243	1	Kagoshima	46-5	Manose-gawa	Manose-bashi	1998/7/21	Water	Arachlor	< 0.05	ug/L
243	2	Kagoshima	46-5	Manose-gawa	Manose-bashi	1998/9/28	Water	Arachlor	< 0.05	ug/L
243	3	Kagoshima	46-5	Manose-gawa	Manose-bashi	#####	Water	Arachlor	< 0.05	ug/L
244	1	Kagoshima	46-6	Ikeda-ko	Basic point 2	1998/7/21	Water	Arachlor	< 0.05	ug/L
244	2	Kagoshima	46-6	Ikeda-ko	Basic point 2	1998/9/28	Water	Arachlor	< 0.05	ug/L
244	3	Kagoshima	46-6	Ikeda-ko	Basic point 2	#####	Water	Arachlor	< 0.05	ug/L
Soil	1	Kagoshima	46-7			#####	Soil	Arachlor	< 1	ug/kg
Soil	2	Kagoshima	46-8			#####	Soil	Arachlor	< 1	ug/kg
245	1	Okinawa	47-1	Kokuba-gawa	Tsuitachi-bashi *	1998/7/27	Water	Arachlor	< 0.05	ug/L
245	2	Okinawa	47-1	Kokuba-gawa	Tsuitachi-bashi *	1998/9/18	Water	Arachlor	< 0.05	ug/L
245	3	Okinawa	47-1	Kokuba-gawa	Tsuitachi-bashi *	#####	Water	Arachlor	< 0.05	ug/L
245		Okinawa	47-1	Kokuba-gawa	Tsuitachi-bashi *	1998/9/18	Sediment	Arachlor	< 10	ug/kg
245		Okinawa	47-1	Kokuba-gawa	Tsuitachi-bashi *	1998/9/22	Fish (tilapia)	Arachlor	< 2	ug/kg
246	1	Okinawa	47-2	Kokuba-gawa	Madama-bashi	1998/7/27	Water	Arachlor	< 0.05	ug/L
246	2	Okinawa	47-2	Kokuba-gawa	Madama-bashi	1998/9/18	Water	Arachlor	< 0.05	ug/L

246	3	Okinawa	47-2	Kokuba-gawa	Madama-bashi	#####	Water	Arachlor	< 0.05	ug/L
247	1	Okinawa	47-3	Miyara-gaw	Miyara-bashi	1998/7/22	Water	Arachlor	< 0.05	ug/L
247	2	Okinawa	47-3	Miyara-gaw	Miyara-bashi	1998/9/21	Water	Arachlor	< 0.05	ug/L
247	3	Okinawa	47-3	Miyara-gaw	Miyara-bashi	#####	Water	Arachlor	< 0.05	ug/L
247		Okinawa	47-3	Miyara-gaw	Miyara-bashi	1998/9/21	Sediment	Arachlor	< 10	ug/kg
248	1	Okinawa	47-4	Ground water	Yozagaa	1998/7/27	Water	Arachlor	< 0.05	ug/L
248	2	Okinawa	47-4	Ground water	Yozagaa	1998/9/18	Water	Arachlor	< 0.05	ug/L
248	3	Okinawa	47-4	Ground water	Yozagaa	#####	Water	Arachlor	< 0.05	ug/L
249	1	Okinawa	47-5	Ground water	Sakida-gawa	1998/7/15	Water	Arachlor	< 0.05	ug/L
249	2	Okinawa	47-5	Ground water	Sakida-gawa	1998/9/16	Water	Arachlor	< 0.05	ug/L
249	3	Okinawa	47-6	Ground water	Sakida-gawa	#####	Water	Arachlor	< 0.05	ug/L
Soil	1	Okinawa	47-7			1998/12/3	Soil	Arachlor	< 1	ug/kg
Soil	2	Okinawa	47-8			1998/12/3	Soil	Arachlor	< 1	ug/kg
1	1	Hokkaido	1-1	Ishikari-gawa	Nagayama-bashi	1998/7/30	Water	Atrazine	< 0.05	ug/L
1	2	Hokkaido	1-1	Ishikari-gawa	Nagayama-bashi	1998/9/24	Water	Atrazine	< 0.05	ug/L
1	3	Hokkaido	1-1	Ishikari-gawa	Nagayama-bashi	#####	Water	Atrazine	< 0.05	ug/L
2	1	Hokkaido	1-2	Ishikari-gawa	Sunakawa-oohashi	1998/7/30	Water	Atrazine	< 0.05	ug/L
2	2	Hokkaido	1-2	Ishikari-gawa	Sunakawa-oohashi	1998/9/21	Water	Atrazine	< 0.05	ug/L
2	3	Hokkaido	1-2	Ishikari-gawa	Sunakawa-oohashi	1998/11/6	Water	Atrazine	< 0.05	ug/L
3	1	Hokkaido	1-3	Ishikari-gawa	Ishikari-kakou-hash	1998/7/30	Water	Atrazine	< 0.05	ug/L
3	2	Hokkaido	1-3	Ishikari-gawa	Ishikari-kakou-hash	1998/9/28	Water	Atrazine	< 0.05	ug/L
3	3	Hokkaido	1-3	Ishikari-gawa	Ishikari-kakou-hash	1998/11/5	Water	Atrazine	< 0.05	ug/L
3		Hokkaido	1-3	Ishikari-gawa	Ishikari-kakou-hash	1998/9/28	Sediment	Atrazine	< 10	ug/kg
3		Hokkaido	1-3	Ishikari-gawa	Ishikari-kakou-hash	1998/9/24	Fish(dace)	Atrazine	< 2	ug/kg
4	1	Hokkaido	1-4	Shiribetsu-gawa	Near Nakoma	1998/7/30	Water	Atrazine	< 0.05	ug/L
4	2	Hokkaido	1-4	Shiribetsu-gawa	Near Nakoma	1998/9/28	Water	Atrazine	< 0.05	ug/L
4	3	Hokkaido	1-4	Shiribetsu-gawa	Near Nakoma	#####	Water	Atrazine	< 0.05	ug/L
5	1	Hokkaido	1-5	Tokachi-gawa	Moiwa-bashi	1998/7/30	Water	Atrazine	< 0.05	ug/L
5	2	Hokkaido	1-5	Tokachi-gawa	Moiwa-bashi	1998/9/21	Water	Atrazine	< 0.05	ug/L
5	3	Hokkaido	1-5	Tokachi-gawa	Moiwa-bashi	1998/11/9	Water	Atrazine	< 0.05	ug/L
5		Hokkaido	1-5	Tokachi-gawa	Moiwa-bashi	1998/9/21	Sediment	Atrazine	< 10	ug/kg
6	1	Hokkaido	1-6	Tokoro-kawa	Tadashi-bashi	1998/7/30	Water	Atrazine	< 0.05	ug/L
6	2	Hokkaido	1-6	Tokoro-kawa	Tadashi-bashi	1998/9/28	Water	Atrazine	< 0.05	ug/L
6	3	Hokkaido	1-6	Tokoro-kawa	Tadashi-bashi	1998/11/6	Water	Atrazine	< 0.05	ug/L
7	1	Hokkaido	1-7	Abashiri-gawa	Chisui-bashi	1998/7/30	Water	Atrazine	< 0.05	ug/L
7	2	Hokkaido	1-7	Abashiri-gawa	Chisui-bashi	1998/9/28	Water	Atrazine	< 0.05	ug/L
7	3	Hokkaido	1-7	Abashiri-gawa	Chisui-bashi	1998/11/6	Water	Atrazine	< 0.05	ug/L
8	1	Hokkaido	1-8	Abashiri-ko	St-2	1998/7/26	Water	Atrazine	< 0.05	ug/L
8	2	Hokkaido	1-8	Abashiri-ko	St-2	1998/9/16	Water	Atrazine	< 0.05	ug/L
8	3	Hokkaido	1-8	Abashiri-ko	St-2	#####	Water	Atrazine	< 0.05	ug/L
9	1	Hokkaido	1-9	Offshore of	TokachigaMouth of the river	1998/7/31	Water	Atrazine	< 0.05	ug/L
9	2	Hokkaido	1-9	Offshore of	TokachigaMouth of the river	1998/9/21	Water	Atrazine	< 0.05	ug/L
9	3	Hokkaido	1-9	Offshore of	TokachigaMouth of the river	1998/11/9	Water	Atrazine	< 0.05	ug/L
Soil	1	Hokkaido	1-10			1998/11/4	Soil	Atrazine	< 1	ug/kg
Soil	2	Hokkaido	1-11			1998/11/6	Soil	Atrazine	< 1	ug/kg
10	1	Aomori	2-1	Hira-kawa	Hirakawa-bashi	1998/7/27	Water	Atrazine	< 0.05	ug/L
10	2	Aomori	2-1	Hira-kawa	Hirakawa-bashi	1998/9/21	Water	Atrazine	< 0.05	ug/L
10	3	Aomori	2-1	Hira-kawa	Hirakawa-bashi	1998/11/4	Water	Atrazine	< 0.05	ug/L
11	1	Aomori	2-2	Iwaki-gawa	Miyoshi-bashi	1998/7/27	Water	Atrazine	< 0.05	ug/L
11	2	Aomori	2-2	Iwaki-gawa	Miyoshi-bashi	1998/9/21	Water	Atrazine	< 0.05	ug/L
11	3	Aomori	2-2	Iwaki-gawa	Miyoshi-bashi	1998/11/4	Water	Atrazine	< 0.05	ug/L
11		Aomori	2-2	Iwaki-gawa	Miyoshi-bashi	1998/9/21	Sediment	Atrazine	< 10	ug/kg
11		Aomori	2-2	Iwaki-gawa	Miyoshi-bashi	1998/9/19	Fish(dace)	Atrazine	< 2	ug/kg
12	1	Aomori	2-3	Mabuchi-gawa	Shiriuchi-bashi	1998/7/22	Water	Atrazine	< 0.05	ug/L
12	2	Aomori	2-3	Mabuchi-gawa	Shiriuchi-bashi	1998/9/22	Water	Atrazine	< 0.05	ug/L

12	3	Aomori	2-3	Mabuchi-gawa	Shiriuchi-bashi	##### Water	Atrazine	< 0.05	ug/L
12		Aomori	2-3	Mabuchi-gawa	Shiriuchi-bashi	1998/9/22 Sediment	Atrazine	< 10	ug/kg
13	1	Aomori	2-4	Yamada-gawa	Shariki-bashi	1998/7/27 Water	Atrazine	< 0.05	ug/L
13	2	Aomori	2-4	Yamada-gawa	Shariki-bashi	1998/9/30 Water	Atrazine	< 0.05	ug/L
13	3	Aomori	2-4	Yamada-gawa	Shariki-bashi	1998/11/4 Water	Atrazine	< 0.05	ug/L
14	1	Aomori	2-5	Takase-gawa	Ooura-bashi	1998/7/22 Water	Atrazine	< 0.05	ug/L
14	2	Aomori	2-5	Takase-gawa	Ooura-bashi	1998/9/22 Water	Atrazine	< 0.05	ug/L
14	3	Aomori	2-5	Takase-gawa	Ooura-bashi	##### Water	Atrazine	< 0.05	ug/L
15	1	Aomori	2-6	Mutsu-wan	Center of Aomori bay	1998/7/14 Water	Atrazine	< 0.05	ug/L
15	2	Aomori	2-6	Mutsu-wan	Center of Aomori bay	1998/9/28 Water	Atrazine	< 0.05	ug/L
15	3	Aomori	2-6	Mutsu-wan	Center of Aomori bay	##### Water	Atrazine	< 0.05	ug/L
16	1	Aomori	2-7	Mutsu-wan	Center of Oominato bay	1998/7/14 Water	Atrazine	< 0.05	ug/L
16	2	Aomori	2-7	Mutsu-wan	Center of Oominato bay	1998/9/28 Water	Atrazine	< 0.05	ug/L
16	3	Aomori	2-7	Mutsu-wan	Center of Oominato bay	##### Water	Atrazine	< 0.05	ug/L
17	1	Aomori	2-8	Tsutsumi-gawa	Kouda-bashi	1998/7/27 Water	Atrazine	< 0.05	ug/L
17	2	Aomori	2-8	Tsutsumi-gawa	Kouda-bashi	1998/9/21 Water	Atrazine	< 0.05	ug/L
17	3	Aomori	2-8	Tsutsumi-gawa	Kouda-bashi	1998/11/4 Water	Atrazine	< 0.05	ug/L
Soil	1	Aomori	2-9			##### Soil	Atrazine	< 1	ug/kg
Soil	2	Aomori	2-11			##### Soil	Atrazine	< 1	ug/kg
18	1	Iwate	3-1	Kitakami-gawa	Nandai-bashi	1998/7/22 Water	Atrazine	< 0.05	ug/L
18	2	Iwate	3-1	Kitakami-gawa	Nandai-bashi	1998/10/5 Water	Atrazine	< 0.05	ug/L
18	3	Iwate	3-1	Kitakami-gawa	Nandai-bashi	1998/11/4 Water	Atrazine	< 0.05	ug/L
18		Iwate	3-1	Kitakami-gawa	Nandai-bashi	1998/10/5 Sediment	Atrazine	< 10	ug/kg
19	1	Iwate	3-2	Kitakami-gawa	Sango-bashi	1998/7/22 Water	Atrazine	< 0.05	ug/L
19	2	Iwate	3-2	Kitakami-gawa	Sango-bashi	1998/10/5 Water	Atrazine	< 0.05	ug/L
19	3	Iwate	3-2	Kitakami-gawa	Sango-bashi	1998/11/4 Water	Atrazine	< 0.05	ug/L
20	1	Iwate	3-3	Tanzawa-gawa	Saijun-bashi	1998/7/22 Water	Atrazine	< 0.05	ug/L
20	2	Iwate	3-3	Tanzawa-gawa	Saijun-bashi	1998/10/5 Water	Atrazine	< 0.05	ug/L
20	3	Iwate	3-3	Tanzawa-gawa	Saijun-bashi	1998/11/4 Water	Atrazine	< 0.05	ug/L
20		Iwate	3-3	Tanzawa-gawa	Saijun-bashi	1998/10/5 Sediment	Atrazine	< 10	ug/kg
20		Iwate	3-3	Tanzawa-gawa	Saijun-bashi	1998/11/8 Fish(dace)	Atrazine	< 2	ug/kg
21	1	Iwate	3-4	Appi-gawa	Monzaki-bashi	1998/7/22 Water	Atrazine	< 0.05	ug/L
21	2	Iwate	3-4	Appi-gawa	Monzaki-bashi	1998/10/5 Water	Atrazine	< 0.05	ug/L
21	3	Iwate	3-4	Appi-gawa	Monzaki-bashi	1998/11/4 Water	Atrazine	< 0.05	ug/L
22	1	Iwate	3-5	Mabuchi-gawa	Yakushi-bashi	1998/7/22 Water	Atrazine	< 0.05	ug/L
22	2	Iwate	3-5	Mabuchi-gawa	Yakushi-bashi	1998/10/5 Water	Atrazine	< 0.05	ug/L
22	3	Iwate	3-5	Mabuchi-gawa	Yakushi-bashi	1998/11/4 Water	Atrazine	< 0.05	ug/L
23	1	Iwate	3-6	Mabuchi-gawa	Fukane-bashi	1998/7/22 Water	Atrazine	< 0.05	ug/L
23	2	Iwate	3-6	Mabuchi-gawa	Fukane-bashi	1998/10/5 Water	Atrazine	< 0.05	ug/L
23	3	Iwate	3-6	Mabuchi-gawa	Fukane-bashi	1998/11/4 Water	Atrazine	< 0.05	ug/L
Soil	1	Iwate	3-7			1998/11/4 Soil	Atrazine	20	ug/kg
Soil	2	Iwate	3-8			1998/11/4 Soil	Atrazine	< 1	ug/kg
24	1	Miyagi	4-1	Hirose-gawa	Mitsu-hashi	1998/7/22 Water	Atrazine	< 0.05	ug/L
24	2	Miyagi	4-1	Hirose-gawa	Mitsu-hashi	1998/9/28 Water	Atrazine	< 0.05	ug/L
24	3	Miyagi	4-1	Hirose-gawa	Mitsu-hashi	##### Water	Atrazine	< 0.05	ug/L
24		Miyagi	4-1	Hirose-gawa	Mitsu-hashi	1998/9/28 Sediment	Atrazine	< 10	ug/kg
24		Miyagi	4-1	Hirose-gawa	Mitsu-hashi	1998/9/28 Fish(dace)	Atrazine	< 2	ug/kg
25	1	Miyagi	4-2	Eai-gawa	Oikawa-bashi	1998/7/22 Water	Atrazine	< 0.05	ug/L
25	2	Miyagi	4-2	Eai-gawa	Oikawa-bashi	1998/9/28 Water	Atrazine	< 0.05	ug/L
25	3	Miyagi	4-2	Eai-gawa	Oikawa-bashi	##### Water	Atrazine	< 0.05	ug/L
25		Miyagi	4-2	Eai-gawa	Oikawa-bashi	1998/9/28 Sediment	Atrazine	< 10	ug/kg
26	1	Miyagi	4-3	Naruse-gawa	Ono	1998/7/22 Water	Atrazine	< 0.05	ug/L
26	2	Miyagi	4-3	Naruse-gawa	ono	1998/9/28 Water	Atrazine	< 0.05	ug/L
26	3	Miyagi	4-3	Naruse-gawa	Ono-hashi	##### Water	Atrazine	< 0.05	ug/L
27	1	Miyagi	4-4	Natori-gawa	Natori-bashi	1998/7/22 Water	Atrazine	< 0.05	ug/L

27	2	Miyagi	4-4	Natori-gawa	Natori-bashi	1998/9/28	Water	Atrazine	< 0.05	ug/L
27	3	Miyagi	4-4	Natori-gawa	Natori-bashi	#####	Water	Atrazine	< 0.05	ug/L
28	1	Miyagi	4-5	Abukuma-gaw	Iwanuma	1998/7/22	Water	Atrazine	< 0.05	ug/L
28	2	Miyagi	4-5	Abukuma-gaw	Iwanuma	1998/9/28	Water	Atrazine	< 0.05	ug/L
28	3	Miyagi	4-5	Abukuma-gaw	Iwanuma	#####	Water	Atrazine	< 0.05	ug/L
29	1	Miyagi	4-6	Abukuma-gaw	Marumori-bashi	1998/7/22	Water	Atrazine	< 0.05	ug/L
29	2	Miyagi	4-6	Abukuma-gaw	Marumori-bashi	1998/9/28	Water	Atrazine	< 0.05	ug/L
29	3	Miyagi	4-6	Abukuma-gaw	Marumori-bashi	#####	Water	Atrazine	< 0.05	ug/L
30	1	Miyagi	4-7	Izunuma	Izunuma Chuo	1998/7/22	Water	Atrazine	< 0.05	ug/L
30	2	Miyagi	4-7	Izunuma	Izunuma Chuo	1998/9/28	Water	Atrazine	< 0.05	ug/L
30	3	Miyagi	4-7	Izunuma	Izunuma Chuo	#####	Water	Atrazine	< 0.05	ug/L
31	1	Miyagi	4-8	Kitakami-gawa	Toyoma-oohashi	1998/7/22	Water	Atrazine	< 0.05	ug/L
31	2	Miyagi	4-8	Kitakami-gawa	Toyoma-oohashi	1998/9/28	Water	Atrazine	< 0.05	ug/L
31	3	Miyagi	4-8	Kitakami-gawa	Toyoma-oohashi	#####	Water	Atrazine	< 0.05	ug/L
Soil	1	Miyagi	4-9			#####	Soil	Atrazine	< 1	ug/kg
Soil	2	Miyagi	4-10			#####	Soil	Atrazine	< 1	ug/kg
32	1	Akita	5-1	Omono-gawa	Nanzawa	1998/7/22	Water	Atrazine	< 0.05	ug/L
32	2	Akita	5-1	Omono-gawa	Nanzawa	1998/9/24	Water	Atrazine	< 0.05	ug/L
32	3	Akita	5-1	Omono-gawa	Nanzawa	#####	Water	Atrazine	< 0.05	ug/L
33	1	Akita	5-2	Omono-gawa	Takemibashi	1998/7/22	Water	Atrazine	< 0.05	ug/L
33	2	Akita	5-2	Omono-gawa	Takemibashi	1998/9/24	Water	Atrazine	< 0.05	ug/L
33	3	Akita	5-2	Omono-gawa	Takemibashi	#####	Water	Atrazine	< 0.05	ug/L
34	1	Akita	5-3	Omono-gawa	Akita-oohashi	1998/7/22	Water	Atrazine	< 0.05	ug/L
34	2	Akita	5-3	Omono-gawa	Akita-oohashi	1998/9/9	Water	Atrazine	< 0.05	ug/L
34	3	Akita	5-3	Omono-gawa	Akita-oohashi	#####	Water	Atrazine	< 0.05	ug/L
34		Akita	5-3	Omono-gawa	Akita-oohashi	1998/9/9	Sediment	Atrazine	< 10	ug/kg
35	1	Akita	5-4	Yoneshiro-gawa	Azuki-bashi	1998/7/22	Water	Atrazine	< 0.05	ug/L
35	2	Akita	5-4	Yoneshiro-gawa	Azuki-bashi	1998/9/24	Water	Atrazine	< 0.05	ug/L
35	3	Akita	5-4	Yoneshiro-gawa	Azuki-bashi	#####	Water	Atrazine	< 0.05	ug/L
36	1	Akita	5-5	Koyoshi-gawa	Todoroki-bashi	1998/7/22	Water	Atrazine	< 0.05	ug/L
36	2	Akita	5-5	Koyoshi-gawa	Todoroki-bashi	1998/9/24	Water	Atrazine	< 0.05	ug/L
36	3	Akita	5-5	Koyoshi-gawa	Todoroki-bashi	#####	Water	Atrazine	< 0.05	ug/L
37	1	Akita	5-6	Groundwater	Sennanmuraiizumi	1998/7/22	Water	Atrazine	< 0.05	ug/L
37	2	Akita	5-6	Groundwater	Sennanmuraiizumi	1998/9/24	Water	Atrazine	< 0.05	ug/L
37	3	Akita	5-6	Groundwater	Sennanmuraiizumi	#####	Water	Atrazine	< 0.05	ug/L
38	1	Akita	5-7	Hachirou-ko	Hamaguchi	1998/7/22	Water	Atrazine	< 0.05	ug/L
38	2	Akita	5-7	Hachirou-ko	Hamaguchi	1998/9/9	Water	Atrazine	< 0.05	ug/L
38	3	Akita	5-7	Hachirou-ko	Hamaguchi	#####	Water	Atrazine	< 0.05	ug/L
39	1	Akita	5-8	Hachirou-ko	Center of the lake	1998/7/22	Water	Atrazine	< 0.05	ug/L
39	2	Akita	5-8	Hachirou-ko	Center of the lake	1998/9/9	Water	Atrazine	< 0.05	ug/L
39	3	Akita	5-8	Hachirou-ko	Center of the lake	#####	Water	Atrazine	< 0.05	ug/L
39		Akita	5-8	Hachirou-ko	Center of the lake	1998/9/9	Sediment	Atrazine	< 10	ug/kg
39		Akita	5-8	Hachirou-ko	Center of the lake	1998/9/28	fish (dace)	Atrazine	< 2	ug/kg
Soil	1	Akita	5-9			#####	Soil	Atrazine	< 1	ug/kg
Soil	2	Akita	5-10			#####	Soil	Atrazine	< 1	ug/kg
40	1	Yamagata	6-1	Mogami-gawa	Nagai-bashi	1998/8/24	Water	Atrazine	< 0.05	ug/L
40	2	Yamagata	6-1	Mogami-gawa	Nagai-bashi	1998/9/28	Water	Atrazine	< 0.05	ug/L
40	3	Yamagata	6-1	Mogami-gawa	Nagai-bashi	#####	Water	Atrazine	< 0.05	ug/L
41	1	Yamagata	6-2	Mogami-gawa	Goten-bashi	1998/8/24	Water	Atrazine	< 0.05	ug/L
41	2	Yamagata	6-2	Mogami-gawa	Goten-bashi	1998/9/28	Water	Atrazine	< 0.05	ug/L
41	3	Yamagata	6-2	Mogami-gawa	Goten-bashi	#####	Water	Atrazine	< 0.05	ug/L
42	1	Yamagata	6-3	Mogami-gawa	Sunakoshi	1998/8/27	Water	Atrazine	< 0.05	ug/L
42	3	Yamagata	6-3	Mogami-gawa	Sunakoshi	1998/11/4	Water	Atrazine	< 0.05	ug/L
42	2	Yamagata	6-3	Mogami-gawa	Sunakoshi	1998/9/21	Water	Atrazine	< 0.05	ug/L
42		Yamagata	6-3	Mogami-gawa	Sunakoshi	1998/9/21	Sediment	Atrazine	< 10	ug/kg

42		Yamagata	6-3	Mogami-gawa	Sunakoshi	1998/9/28	fish (dace)	Atrazine	< 2	ug/kg
43	1	Yamagata	6-4	Gakko-gawa	Sugari-bashi	1998/8/27	Water	Atrazine	< 0.05	ug/L
43	2	Yamagata	6-4	Gakko-gawa	Sugari-bashi	1998/9/21	Water	Atrazine	< 0.05	ug/L
43	3	Yamagata	6-4	Gakko-gawa	Sugari-bashi	1998/11/4	Water	Atrazine	< 0.05	ug/L
44	1	Yamagata	6-5	Aka-gawa	Shinkawa-bashi	1998/8/24	Water	Atrazine	< 0.05	ug/L
44	2	Yamagata	6-5	Aka-gawa	Shinkawa-bashi	1998/9/21	Water	Atrazine	< 0.05	ug/L
44	3	Yamagata	6-5	Aka-gawa	Shinkawa-bashi	1998/11/4	Water	Atrazine	< 0.05	ug/L
44		Yamagata	6-5	Aka-gawa	Shinkawa-bashi	1998/9/21	Sediment	Atrazine	< 10	ug/kg
Soil	1	Yamagata	6-6			#####	Soil	Atrazine	< 1	ug/kg
Soil	2	Yamagata	6-7			#####	Soil	Atrazine	< 1	ug/kg
45	1	Fukushima	7-1	Abukuma-gawa	Kawanome-bashi	1998/7/21	Water	Atrazine	< 0.05	ug/L
45	2	Fukushima	7-1	Abukuma-gawa	Kawanome-bashi	1998/9/30	Water	Atrazine	< 0.05	ug/L
45	3	Fukushima	7-1	Abukuma-gawa	Kawanome-bashi	#####	Water	Atrazine	< 0.05	ug/L
46	1	Fukushima	7-2	Abukuma-gawa	Taisho-bashi	1998/7/22	Water	Atrazine	0.08	ug/L
46	2	Fukushima	7-2	Abukuma-gawa	Taisho-bashi	1998/9/28	Water	Atrazine	< 0.05	ug/L
46	3	Fukushima	7-2	Abukuma-gawa	Taisho-bashi	#####	Sediment	Atrazine	< 0.05	ug/kg
46		Fukushima	7-2	Abukuma-gawa	Taisho-bashi	1998/9/28	fish (carp)	Atrazine	< 2	ug/kg
47	1	Fukushima	7-3	Ootakine-gawa	Before flowing to Abukuma-gawa	1998/7/17	Water	Atrazine	< 0.05	ug/L
47	2	Fukushima	7-3	Ootakine-gawa	Before flowing to Abukuma-gawa	1998/10/6	Water	Atrazine	< 0.05	ug/L
47	3	Fukushima	7-3	Ootakine-gawa	Before flowing to Abukuma-gawa	#####	Water	Atrazine	< 0.05	ug/L
47		Fukushima	7-3	Ootakine-gawa	Before flowing to Abukuma-gawa	1998/10/6	Sediment	Atrazine	< 10	ug/kg
48	1	Fukushima	7-4	Inawashiro-ko	Intake of Azumi canal	1998/7/17	Water	Atrazine	< 0.05	ug/L
48	2	Fukushima	7-4	Inawashiro-ko	Intake of Azumi canal	1998/9/17	Water	Atrazine	< 0.05	ug/L
48	3	Fukushima	7-4	Inawashiro-ko	Intake of Azumi canal	#####	Water	Atrazine	< 0.05	ug/L
49	1	Fukushima	7-5	Onahama port	Free on wharf No.4	1998/7/27	Water	Atrazine	< 0.05	ug/L
49	2	Fukushima	7-5	Onahama port	Free on wharf No.4	1998/9/29	Water	Atrazine	< 0.05	ug/L
49	3	Fukushima	7-5	Onahama port	Free on wharf No.4	#####	Water	Atrazine	< 0.05	ug/L
49		Fukushima	7-5	Onahama port	Free on wharf No.4	1998/9/29	Sediment	Atrazine	< 10	ug/kg
Soil	1	Fukushima	7-6			#####	Soil	Atrazine	< 1	ug/kg
Soil	2	Fukushima	7-7			#####	Soil	Atrazine	< 1	ug/kg
50	1	Ibaraki	8-1	Naka-gawa	Shimokunii*	1998/7/29	Water	Atrazine	< 0.05	ug/L
50	2	Ibaraki	8-1	Naka-gawa	Shimokunii*	1998/9/21	Water	Atrazine	< 0.05	ug/L
50	3	Ibaraki	8-1	Naka-gawa	Shimokunii*	#####	Water	Atrazine	< 0.05	ug/L
51	1	Ibaraki	8-2	Sakura-gawa	Eiri-bashi*	1998/7/29	Water	Atrazine	< 0.05	ug/L
51	2	Ibaraki	8-2	Sakura-gawa	Eiri-bashi*	1998/9/21	Water	Atrazine	< 0.05	ug/L
51	3	Ibaraki	8-2	Sakura-gawa	Eiri-bashi*	#####	Water	Atrazine	< 0.05	ug/L
52	1	Ibaraki	8-3	Kokai-gawa	Fumimaki-bashi*	1998/7/29	Water	Atrazine	< 0.05	ug/L
52	2	Ibaraki	8-3	Kokai-gawa	Fumimaki-bashi*	1998/9/21	Water	Atrazine	0.05	ug/L
52	3	Ibaraki	8-3	Kokai-gawa	Fumimaki-bashi*	#####	Water	Atrazine	< 0.05	ug/L
53	1	Ibaraki	8-4	Kasumigaura	Offshore of Tsuchiura	1998/8/5	Water	Atrazine	< 0.05	ug/L
53	2	Ibaraki	8-4	Kasumigaura	Offshore of Tsuchiura	1998/9/30	Water	Atrazine	< 0.05	ug/L
53	3	Ibaraki	8-4	Kasumigaura	Offshore of Tsuchiura	#####	Water	Atrazine	< 0.05	ug/L
53		Ibaraki	8-4	Kasumigaura	Offshore of Tsuchiura	1998/9/30	Sediment	Atrazine	< 10	ug/kg
53		Ibaraki	8-4	Kasumigaura	Offshore of Tsuchiura	1998/9/10	Fish (crucian)	Atrazine	< 2	ug/kg
54	1	Ibaraki	8-5	Kuji-gawa	Sakaki-bashi	1998/7/29	Water	Atrazine	< 0.05	ug/L
54	2	Ibaraki	8-5	Kuji-gawa	Sakaki-bashi	1998/9/21	Water	Atrazine	< 0.05	ug/L
54	3	Ibaraki	8-5	Kuji-gawa	Sakaki-bashi	#####	Water	Atrazine	< 0.05	ug/L
54		Ibaraki	8-5	Kuji-gawa	Sakaki-bashi	1998/9/21	Sediment	Atrazine	< 10	ug/kg
Soil	1	Ibaraki	8-6			1998/11/9	Soil	Atrazine	< 1	ug/kg
Soil	2	Ibaraki	8-7			1998/11/9	Soil	Atrazine	< 1	ug/kg
55	1	Tochigi	9-1	Gogyou-gawa	Katsura-bashi	1998/7/16	Water	Atrazine	0.06	ug/L
55	2	Tochigi	9-1	Gogyou-gawa	Katsura-bashi	1998/10/1	Water	Atrazine	< 0.05	ug/L
55	3	Tochigi	9-1	Gogyou-gawa	Katsura-bashi	#####	Water	Atrazine	< 0.05	ug/L
55		Tochigi	9-1	Gogyou-gawa	Katsura-bashi	1998/10/1	Sediment	Atrazine	< 10	ug/kg
55		Tochigi	9-1	Gogyou-gawa	Katsura-bashi	1998/10/1	Fish (zacca Platypus)	Atrazine	< 2	ug/kg

56	1	Tochigi	9-2	Naka-gawa	Shin-nakagawa-bashi	1998/7/16	Water	Atrazine	< 0.05	ug/L
56	2	Tochigi	9-2	Naka-gawa	Shin-nakagawa-bashi	1998/10/2	Water	Atrazine	< 0.05	ug/L
56	3	Tochigi	9-2	Naka-gawa	Shin-nakagawa-bashi	#####	Water	Atrazine	< 0.05	ug/L
57	1	Tochigi	9-3	Naka-gawa	Kurobane	1998/7/16	Water	Atrazine	< 0.05	ug/L
57	2	Tochigi	9-3	Naka-gawa	Kurobane	1998/10/2	Water	Atrazine	< 0.05	ug/L
57	3	Tochigi	9-3	Naka-gawa	Kurobane	#####	Water	Atrazine	< 0.05	ug/L
57		Tochigi	9-3	Naka-gawa	Kurobane	1998/10/2	Sediment	Atrazine	< 10	ug/kg
Soil	1	Tochigi	9-4			#####	Soil	Atrazine	< 1	ug/kg
Soil	2	Tochigi	9-5			#####	Soil	Atrazine	< 1	ug/kg
58	1	Gunma	10-1	Azuma-gawa	Hama iwa-bashi	1998/7/23	Water	Atrazine	< 0.05	ug/L
58	2	Gunma	10-1	Azuma-gawa	Hama iwa-bashi	1998/9/29	Water	Atrazine	< 0.05	ug/L
58	3	Gunma	10-1	Azuma-gawa	Hama iwa-bashi	1998/11/9	Water	Atrazine	< 0.05	ug/L
59	1	Gunma	10-2	Azuma-gawa	Azuma-bashi	1998/7/23	Water	Atrazine	< 0.05	ug/L
59	2	Gunma	10-2	Azuma-gawa	Azuma-bashi	1998/9/29	Water	Atrazine	< 0.05	ug/L
59	3	Gunma	10-2	Azuma-gawa	Azuma-bashi	1998/11/9	Water	Atrazine	< 0.05	ug/L
59		Gunma	10-2	Azuma-gawa	Azuma-bashi	1998/9/29	Sediment	Atrazine	< 10	ug/kg
60	1	Gunma	10-3	Tone-gawa	Bandou-oohashi	1998/7/23	Water	Atrazine	0.05	ug/L
60	2	Gunma	10-3	Tone-gawa	Bandou-oohashi	1998/9/29	Water	Atrazine	< 0.05	ug/L
60	3	Gunma	10-3	Tone-gawa	Bandou-oohashi	1998/11/9	Water	Atrazine	< 0.05	ug/L
60		Gunma	10-3	Tone-gawa	Bandou-oohashi	1998/9/29	Sediment	Atrazine	< 10	ug/kg
60		Gunma	10-3	Tone-gawa	Bandou-oohashi	1998/9/27	Fish (zacca platypus)	Atrazine	< 2	ug/kg
Soil	1	Gunma	10-4			#####	Soil	Atrazine	< 1	ug/kg
Soil	2	Gunma	10-5			#####	Soil	Atrazine	< 1	ug/kg
61	1	Saitama	11-1	Ichino-gawa	Kachi-bashi	1998/7/29	Water	Atrazine	< 0.05	ug/L
61	2	Saitama	11-1	Ichino-gawa	Kachi-bashi	1998/9/24	Water	Atrazine	< 0.05	ug/L
61	3	Saitama	11-1	Ichino-gawa	Kachi-bashi	#####	Water	Atrazine	< 0.05	ug/L
61		Saitama	11-1	Ichino-gawa	Kachi-bashi	1998/9/24	Sediment	Atrazine	< 10	ug/kg
62	1	Saitama	11-2	Ara-kawa	Chisui-bashi	1998/7/29	Water	Atrazine	< 0.05	ug/L
62	2	Saitama	11-2	Ara-kawa	Chisui-bashi	1998/9/24	Water	Atrazine	< 0.05	ug/L
62	3	Saitama	11-2	Ara-kawa	Chisui-bashi	#####	Water	Atrazine	< 0.05	ug/L
63	1	Saitama	11-3	Ara-kawa	Hisaka-bashi	1998/7/29	Water	Atrazine	< 0.05	ug/L
63	2	Saitama	11-3	Ara-kawa	Hisaka-bashi	1998/9/24	Water	Atrazine	< 0.05	ug/L
63	3	Saitama	11-3	Ara-kawa	Hisaka-bashi	#####	Water	Atrazine	< 0.05	ug/L
64	1	Saitama	11-4	Iruma-gaww	Ochiai-bashi	1998/7/29	Water	Atrazine	< 0.05	ug/L
64	2	Saitama	11-4	Iruma-gaww	Ochiai-bashi	1998/9/24	Water	Atrazine	< 0.05	ug/L
64	3	Saitama	11-4	Iruma-gaww	Ochiai-bashi	#####	Water	Atrazine	< 0.05	ug/L
65	1	Saitama	11-5	Shinkashi-gawa	Iroha-bashi	1998/7/29	Water	Atrazine	< 0.05	ug/L
65	2	Saitama	11-5	Shinkashi-gawa	Iroha-bashi	1998/9/24	Water	Atrazine	< 0.05	ug/L
65	3	Saitama	11-5	Shinkashi-gawa	Iroha-bashi	#####	Water	Atrazine	< 0.05	ug/L
65		Saitama	11-5	Shinkashi-gawa	Iroha-bashi	1998/9/24	Sediment	Atrazine	< 10	ug/kg
65		Saitama	11-5	Shinkashi-gawa	Iroha-bashi	1998/9/24	fish (crucian)	Atrazine	< 2	ug/kg
Soil	1	Saitama	11-6			#####	Soil	Atrazine	18	ug/kg
Soil	2	Saitama	11-7			#####	Soil	Atrazine	< 1	ug/kg
66	1	Chiba	12-1	Yourou-gawa	Asai-bashi	1998/7/23	Water	Atrazine	< 0.05	ug/L
66	2	Chiba	12-1	Yourou-gawa	Asai-bashi	1998/9/21	Water	Atrazine	0.05	ug/L
66	3	Chiba	12-1	Yourou-gawa	Asai-bashi	#####	Water	Atrazine	< 0.05	ug/L
66		Chiba	12-1	Yourou-gawa	Asai-bashi	1998/9/21	Sediment	Atrazine	< 10	ug/kg
67	1	Chiba	12-2	Izumi-gawa	Kariya-bashi	1998/7/23	Water	Atrazine	< 0.05	ug/L
67	2	Chiba	12-2	Izumi-gawa	Kariya-bashi	1998/9/21	Water	Atrazine	< 0.05	ug/L
67	3	Chiba	12-2	Izumi-gawa	Kariya-bashi	#####	Water	Atrazine	< 0.05	ug/L
68	1	Chiba	12-3	Teganuma	Center of Teganuma	1998/7/16	Water	Atrazine	< 0.05	ug/L
68	2	Chiba	12-3	Teganuma	Center of Teganuma	1998/9/21	Water	Atrazine	< 0.05	ug/L
68	3	Chiba	12-3	Teganuma	Center of Teganuma	#####	Water	Atrazine	< 0.05	ug/L
68		Chiba	12-3	Teganuma	Center of Teganuma	1998/9/21	Sediment	Atrazine	< 10	ug/kg
68		Chiba	12-3	Teganuma	Center of Teganuma	1998/9/16	fish (dace)	Atrazine	< 2	ug/kg

69	1	Chiba	12-4	Inbanuma		Below iontake of waterworks	1998/7/16	Water	Atrazine	< 0.05	ug/L
69	2	Chiba	12-4	Inbanuma		Below iontake of waterworks	1998/9/24	Water	Atrazine	< 0.05	ug/L
69	3	Chiba	12-4	Inbanuma		Below iontake of waterworks	#####	Water	Atrazine	< 0.05	ug/L
70	1	Chiba	12-5	Offshore of Choushi		The Pacific Ocean 1	1998/9/10	Water	Atrazine	< 0.05	ug/L
70	2	Chiba	12-5	Offshore of Choushi		The Pacific Ocean 1	1998/9/24	Water	Atrazine	< 0.05	ug/L
70	3	Chiba	12-5	Offshore of Choushi		The Pacific Ocean 1	#####	Water	Atrazine	< 0.05	ug/L
Soil	1	Chiba	12-6				1998/11/9	Soil	Atrazine	< 1	ug/kg
Soil	2	Chiba	12-7				#####	Soil	Atrazine	< 1	ug/kg
71	1	Tokyo	13-1	Tamagawa		Haijima-bashi	1998/7/21	Water	Atrazine	< 0.05	ug/L
71	2	Tokyo	13-1	Tamagawa		Haijima-bashi	1998/10/9	Water	Atrazine	< 0.05	ug/L
71	3	Tokyo	13-1	Tamagawa		Haijima-bashi	1998/12/5	Water	Atrazine	< 0.05	ug/L
72	1	Tokyo	13-2	Tamagawa		Upstream of Denen-chofu sluice gat	1998/7/21	Water	Atrazine	< 0.05	ug/L
72	2	Tokyo	13-2	Tamagawa		Upstream of Denen-chofu sluice gat	1998/10/9	Water	Atrazine	< 0.05	ug/L
72	3	Tokyo	13-2	Tamagawa		Upstream of Denen-chofu sluice gat	1998/11/9	Water	Atrazine	< 0.05	ug/L
73	1	Tokyo	13-3	Ookuri-gawa		Houon-bashi	1998/7/21	Water	Atrazine	< 0.05	ug/L
73	2	Tokyo	13-3	Ookuri-gawa		Houon-bashi	1998/9/28	Water	Atrazine	< 0.05	ug/L
73	3	Tokyo	13-3	Ookuri-gawa		Houon-bashi	1998/11/9	Water	Atrazine	< 0.05	ug/L
73		Tokyo	13-3	Ookuri-gawa		Houon-bashi	1998/9/28	Sediment	Atrazine	< 10	ug/kg
73		Tokyo	13-3	Ookuri-gawa		Houon-bashi	1998/9/29	fish (dace)	Atrazine	< 2	ug/kg
74	1	Tokyo	13-4	Onda-gawa		Miyako-bashi	1998/8/3	Water	Atrazine	< 0.05	ug/L
74	2	Tokyo	13-4	Onda-gawa		Miyako-bashi	1998/9/28	Water	Atrazine	< 0.05	ug/L
74	3	Tokyo	13-4	Onda-gawa		Miyako-bashi	1998/11/9	Water	Atrazine	< 0.05	ug/L
75	1	Tokyo	13-5	Kurome-gawa		Shinpo-oohashi	1998/7/21	Water	Atrazine	< 0.05	ug/L
75	2	Tokyo	13-5	Kurome-gawa		Shinpo-oohashi	1998/10/9	Water	Atrazine	< 0.05	ug/L
75	3	Tokyo	13-5	Kurome-gawa		Shinpo-oohashi	1998/12/4	Water	Atrazine	< 0.05	ug/L
75		Tokyo	13-5	Kurome-gawa		Shinpo-oohashi	1998/10/9	Sediment	Atrazine	< 10	ug/kg
76	1	Tokyo	13-6	Tokyo-bay		st35	1998/7/21	Water	Atrazine	< 0.05	ug/L
76	2	Tokyo	13-6	Tokyo-bay		st35	1998/9/29	Water	Atrazine	< 0.05	ug/L
76	3	Tokyo	13-6	Tokyo-bay		st35	#####	Water	Atrazine	< 0.05	ug/L
Soil	1	Tokyo	13-7				#####	Soil	Atrazine	< 1	ug/kg
Soil	2	Tokyo	13-8				#####	Soil	Atrazine	< 1	ug/kg
77	1	Kanagawa	14-1	Sakawa-gawa		Sakawa-bashi	1998/8/24	Water	Atrazine	< 0.05	ug/L
77	2	Kanagawa	14-1	Sakawa-gawa		Sakawa-bashi	1998/9/30	Water	Atrazine	< 0.05	ug/L
77	3	Kanagawa	14-1	Sakawa-gawa		Sakawa-bashi	#####	Water	Atrazine	< 0.05	ug/L
77		Kanagawa	14-1	Sakawa-gawa		Sakawa-bashi	1998/9/30	Sediment	Atrazine	< 10	ug/kg
77		Kanagawa	14-1	Sakawa-gawa		Sakawa-bashi	1998/10/2	fish (crucian)	Atrazine	< 2	ug/kg
78	1	Kanagawa	14-2	Kaname-gawa		Kasui-bashi	1998/8/24	Water	Atrazine	< 0.05	ug/L
78	2	Kanagawa	14-2	Kaname-gawa		Kasui-bashi	1998/9/30	Water	Atrazine	< 0.05	ug/L
78	3	Kanagawa	14-2	Kaname-gawa		Kasui-bashi	#####	Water	Atrazine	< 0.05	ug/L
78		Kanagawa	14-2	Kaname-gawa		Kasui-bashi	1998/9/30	Sediment	Atrazine	< 10	ug/kg
78		Kanagawa	14-2	Kaname-gawa		Kasui-bashi	1998/10/9	fish (dace)	Atrazine	< 2	ug/kg
Soil	1	Kanagawa	14-3				#####	Soil	Atrazine	< 1	ug/kg
Soil	2	Kanagawa	14-4				#####	Soil	Atrazine	< 1	ug/kg
79	1	Niigata	15-1	Shinano-gawa		Asahi-bashi	1998/7/22	Water	Atrazine	< 0.05	ug/L
79	2	Niigata	15-1	Shinano-gawa		Asahi-bashi	1998/9/21	Water	Atrazine	< 0.05	ug/L
79	3	Niigata	15-1	Shinano-gawa		Asahi-bashi	#####	Water	Atrazine	< 0.05	ug/L
79		Niigata	15-1	Shinano-gawa		Asahi-bashi	1998/9/21	Sediment	Atrazine	< 10	ug/kg
80	1	Niigata	15-2	Shinano-gawa		Heisei-oohashi	1998/7/22	Water	Atrazine	< 0.05	ug/L
80	2	Niigata	15-2	Shinano-gawa		Heisei-oohashi	1998/9/21	Water	Atrazine	< 0.05	ug/L
80	3	Niigata	15-2	Shinano-gawa		Heisei-oohashi	#####	Water	Atrazine	< 0.05	ug/L
80		Niigata	15-2	Shinano-gawa		Heisei-oohashi	1998/9/21	Sediment	Atrazine	< 10	ug/kg
80		Niigata	15-2	Shinano-gawa		Heisei-oohashi	1998/9/21	fish (dace)	Atrazine	< 2	ug/kg
Soil	1	Niigata	15-3				#####	Soil	Atrazine	< 1	ug/kg
Soil	2	Niigata	15-4				#####	Soil	Atrazine	< 1	ug/kg
81	1	Toyama	16-1	Oyabe-gaw		Tsuzuwa-oohashi	1998/7/16	Water	Atrazine	< 0.05	ug/L

81	2	Toyama	16-1	Oyabe-gaw	Tsuzuwa-oohashi	1998/9/21	Water	Atrazine	< 0.05	ug/L
81	3	Toyama	16-1	Oyabe-gaw	Tsuzuwa-oohashi	#####	Water	Atrazine	< 0.05	ug/L
82	1	Toyama	16-2	Oyabe-gaw	Jyokouji-bashi	1998/7/16	Water	Atrazine	< 0.05	ug/L
82	2	Toyama	16-2	Oyabe-gaw	Jyokouji-bashi	1998/9/21	Water	Atrazine	< 0.05	ug/L
82	3	Toyama	16-2	Oyabe-gaw	Jyokouji-bashi	#####	Water	Atrazine	< 0.05	ug/L
82		Toyama	16-2	Oyabe-gaw	Jyokouji-bashi	1998/9/16	Sediment	Atrazine	< 10	ug/kg
82		Toyama	16-2	Oyabe-gaw	Jyokouji-bashi	1998/9/16	fish (dace)	Atrazine	< 2	ug/kg
83	1	Toyama	16-3	Jintsu-gawa	Naruko-oohashi	1998/7/15	Water	Atrazine	< 0.05	ug/L
83	2	Toyama	16-3	Jintsu-gawa	Naruko-oohashi	1998/9/21	Water	Atrazine	< 0.05	ug/L
83	3	Toyama	16-3	Jintsu-gawa	Naruko-oohashi	#####	Water	Atrazine	< 0.05	ug/L
84	1	Toyama	16-4	Jintsu-gawa	Hagiura-bashi	1998/7/15	Water	Atrazine	< 0.05	ug/L
84	2	Toyama	16-4	Jintsu-gawa	Hagiura-bashi	1998/9/21	Water	Atrazine	< 0.05	ug/L
84	3	Toyama	16-4	Jintsu-gawa	Hagiura-bashi	#####	Water	Atrazine	< 0.05	ug/L
84		Toyama	16-4	Jintsu-gawa	Hagiura-bashi	1998/9/16	Sediment	Atrazine	< 10	ug/kg
Soil	1	Toyama	16-5			#####	Soil	Atrazine	< 1	ug/kg
Soil	2	Toyama	16-6			#####	Soil	Atrazine	< 1	ug/kg
85	1	Ishikawa	17-1	Kawarada-gawa	Futatsuya-bashi	1998/7/22	Water	Atrazine	< 0.05	ug/L
85	2	Ishikawa	17-1	Kawarada-gawa	Futatsuya-bashi	1998/10/8	Water	Atrazine	< 0.05	ug/L
85	3	Ishikawa	17-1	Kawarada-gawa	Futatsuya-bashi	#####	Water	Atrazine	< 0.05	ug/L
86	1	Ishikawa	17-2	Kawarada-gawa	Himeda-bashi	1998/7/22	Water	Atrazine	< 0.05	ug/L
86	2	Ishikawa	17-2	Kawarada-gawa	Himeda-bashi	1998/10/8	Water	Atrazine	< 0.05	ug/L
86	3	Ishikawa	17-2	Kawarada-gawa	Himeda-bashi	#####	Water	Atrazine	< 0.05	ug/L
87	1	Ishikawa	17-3	Sai-gawa	Futatsudera-bashi	1998/7/23	Water	Atrazine	< 0.05	ug/L
87	2	Ishikawa	17-3	Sai-gawa	Futatsudera-bashi	1998/10/8	Water	Atrazine	< 0.05	ug/L
87	3	Ishikawa	17-3	Sai-gawa	Futatsudera-bashi	#####	Water	Atrazine	< 0.05	ug/L
87		Ishikawa	17-3	Sai-gawa	Futatsudera-bashi	1998/10/8	Sediment	Atrazine	< 10	ug/kg
87		Ishikawa	17-3	Sai-gawa	Futatsudera-bashi	1998/10/5	fish (dace)	Atrazine	< 2	ug/kg
88	1	Ishikawa	17-4	Sai-gawa	Ookuwa-bashi	1998/7/23	Water	Atrazine	< 0.05	ug/L
88	2	Ishikawa	17-4	Sai-gawa	Ookuwa-bashi	1998/10/8	Water	Atrazine	< 0.05	ug/L
88	3	Ishikawa	17-4	Sai-gawa	Ookuwa-bashi	#####	Water	Atrazine	< 0.05	ug/L
89	1	Ishikawa	17-5	Daishouji-gawa	Mitsu-bashi	1998/7/23	Water	Atrazine	< 0.05	ug/L
89	2	Ishikawa	17-5	Daishouji-gawa	Mitsu-bashi	1998/10/8	Water	Atrazine	0.09	ug/L
89	3	Ishikawa	17-5	Daishouji-gawa	Mitsu-bashi	#####	Water	Atrazine	< 0.05	ug/L
89		Ishikawa	17-5	Daishouji-gawa	Mitsu-bashi	1998/10/8	Sediment	Atrazine	< 10	ug/kg
90	1	Ishikawa	17-6	Daishouji-gawa	Niten-bashi	1998/7/23	Water	Atrazine	< 0.05	ug/L
90	2	Ishikawa	17-6	Daishouji-gawa	Niten-bashi	1998/10/8	Water	Atrazine	< 0.05	ug/L
90	3	Ishikawa	17-6	Daishouji-gawa	Niten-bashi	#####	Water	Atrazine	< 0.05	ug/L
Soil	1	Ishikawa	17-7			#####	Soil	Atrazine	< 1	ug/kg
Soil	2	Ishikawa	17-8			#####	Soil	Atrazine	< 1	ug/kg
91	1	Fukui	18-1	Kuzuryuu-gawa	Nakasumi-bashi*	1998/7/23	Water	Atrazine	< 0.05	ug/L
91	2	Fukui	18-1	Kuzuryuu-gawa	Nakasumi-bashi*	1998/9/28	Water	Atrazine	< 0.05	ug/L
91	3	Fukui	18-1	Kuzuryuu-gawa	Nakasumi-bashi*	#####	Water	Atrazine	< 0.05	ug/L
92	1	Fukui	18-2	Hino-gawa	Kiyomizuyama-bashi*	1998/7/23	Water	Atrazine	< 0.05	ug/L
92	2	Fukui	18-2	Hino-gawa	Kiyomizuyama-bashi*	#####	Water	Atrazine	< 0.05	ug/L
92	3	Fukui	18-2	Hino-gawa	Kiyomizuyama-bashi*	#####	Water	Atrazine	< 0.05	ug/L
92		Fukui	18-2	Hino-gawa	Kiyomizuyama-bashi*	#####	Sediment	Atrazine	< 10	ug/kg
93	1	Fukui	18-3	Shouno-gawa	Mishima-bashi	1998/7/23	Water	Atrazine	< 0.05	ug/L
93	2	Fukui	18-3	Shouno-gawa	Mishima-bashi	#####	Water	Atrazine	< 0.05	ug/L
93	3	Fukui	18-3	Shouno-gawa	Mishima-bashi	#####	Water	Atrazine	< 0.05	ug/L
93		Fukui	18-3	Shouno-gawa	Mishima-bashi	#####	Sediment	Atrazine	< 10	ug/kg
93		Fukui	18-3	Shouno-gawa	Mishima-bashi	#####	fish (dace)	Atrazine	< 2	ug/kg
94	1	Fukui	18-4	Kita-gawa	Takatsuka-bashi	1998/7/23	Water	Atrazine	< 0.05	ug/L
94	2	Fukui	18-4	Kita-gawa	Takatsuka-bashi	1998/9/28	Water	Atrazine	< 0.05	ug/L
94	3	Fukui	18-4	Kita-gawa	Takatsuka-bashi	#####	Water	Atrazine	< 0.05	ug/L
95	1	Fukui	18-5	Kitagata-ko	Center of Kitagata-ko	1998/7/23	Water	Atrazine	< 0.05	ug/L



95	2	Fukui	18-5	Kitagata-ko	Center of Kitagata-ko	1998/9/28	Water	Atrazine	< 0.05	ug/L
95	3	Fukui	18-5	Kitagata-ko	Center of Kitagata-ko	#####	Water	Atrazine	< 0.05	ug/L
Soil	1	Fukui	18-6			#####	Soil	Atrazine	< 1	ug/kg
Soil	2	Fukui	18-7			#####	Soil	Atrazine	< 1	ug/kg
96	1	Yamanashi	19-1	Fuji-gawa	Nanbu-bashi	1998/7/21	Water	Atrazine	< 0.05	ug/L
96	2	Yamanashi	19-1	Fuji-gawa	Nanbu-bashi	#####	Water	Atrazine	< 0.05	ug/L
96	3	Yamanashi	19-1	Fuji-gawa	Nanbu-bashi	#####	Water	Atrazine	< 0.05	ug/L
97	1	Yamanashi	19-2	Fuefuki-gawa	Sangun-azuma-bashi*	1998/7/21	Water	Atrazine	< 0.05	ug/L
97	2	Yamanashi	19-2	Fuefuki-gawa	Sangun-azuma-bashi*	#####	Water	Atrazine	< 0.05	ug/L
97	3	Yamanashi	19-2	Fuefuki-gawa	Sangun-azuma-bashi*	1998/12/1	Water	Atrazine	< 0.05	ug/L
97		Yamanashi	19-2	Fuefuki-gawa	Sangun-azuma-bashi*	#####	Sediment	Atrazine	< 10	ug/kg
98	1	Yamanashi	19-3	Sagami-gawa	Katsura-gawa-bashi	1998/7/16	Water	Atrazine	< 0.05	ug/L
98	2	Yamanashi	19-3	Sagami-gawa	Katsura-gawa-bashi	#####	Water	Atrazine	< 0.05	ug/L
98	3	Yamanashi	19-3	Sagami-gawa	Katsura-gawa-bashi	#####	Water	Atrazine	< 0.05	ug/L
98		Yamanashi	19-3	Sagami-gawa	Katsura-gawa-bashi	#####	Sediment	Atrazine	< 10	ug/kg
98		Yamanashi	19-3	Sagami-gawa	Katsura-gawa-bashi	#####	fish (dace)	Atrazine	< 2	ug/kg
Soil	1	Yamanashi	19-4			1998/12/1	Soil	Atrazine	< 1	ug/kg
Soil	2	Yamanashi	19-5			#####	Soil	Atrazine	< 1	ug/kg
99	1	Nagano	20-1	Chikuma-gawa	Tategahana-bashi	1998/7/22	Water	Atrazine	< 0.05	ug/L
99	2	Nagano	20-1	Chikuma-gawa	Tategahana-bashi	1998/9/21	Water	Atrazine	< 0.05	ug/L
99	3	Nagano	20-1	Chikuma-gawa	Tategahana-bashi	#####	Water	Atrazine	< 0.05	ug/L
99		Nagano	20-1	Chikuma-gawa	Tategahana-bashi	1998/9/29	Sediment	Atrazine	< 10	ug/kg
100	1	Nagano	20-2	Chikuma-gawa	Sekizaki-bashi*	1998/7/22	Water	Atrazine	< 0.05	ug/L
100	2	Nagano	20-2	Chikuma-gawa	Sekizaki-bashi*	1998/9/21	Water	Atrazine	< 0.05	ug/L
100	3	Nagano	20-2	Chikuma-gawa	Sekizaki-bashi*	#####	Water	Atrazine	< 0.05	ug/L
101	1	Nagano	20-3	Chikuma-gawa	Ooshi-bashi	1998/7/22	Water	Atrazine	< 0.05	ug/L
101	2	Nagano	20-3	Chikuma-gawa	Ooshi-bashi	1998/9/21	Water	Atrazine	< 0.05	ug/L
101	3	Nagano	20-3	Chikuma-gawa	Ooshi-bashi	#####	Water	Atrazine	< 0.05	ug/L
102	1	Nagano	20-4	Sai-gawa	Mutsu-bashi*	1998/7/22	Water	Atrazine	< 0.05	ug/L
102	2	Nagano	20-4	Sai-gawa	Mutsu-bashi*	1998/9/21	Water	Atrazine	< 0.05	ug/L
102	3	Nagano	20-4	Sai-gawa	Mutsu-bashi*	#####	Water	Atrazine	< 0.05	ug/L
103	1	Nagano	20-5	Tenryu-gawa	Shintoi-bashi*	1998/7/23	Water	Atrazine	< 0.05	ug/L
103	2	Nagano	20-5	Tenryu-gawa	Shintoi-bashi*	1998/9/2	Water	Atrazine	< 0.05	ug/L
103	3	Nagano	20-5	Tenryu-gawa	Shintoi-bashi*	#####	Water	Atrazine	< 0.05	ug/L
104	1	Nagano	20-6	Suwa-ko	Center of the lake	1998/8/12	Water	Atrazine	< 0.05	ug/L
104	2	Nagano	20-6	Suwa-ko	Center of the lake	1998/9/1	Water	Atrazine	< 0.05	ug/L
104	3	Nagano	20-6	Suwa-ko	Center of the lake	#####	Water	Atrazine	< 0.05	ug/L
104		Nagano	20-6	Suwa-ko	Center of the lake	1998/9/1	Sediment	Atrazine	< 10	ug/kg
104		Nagano	20-6	Suwa-ko	Center of the lake	1998/9/11	fish (crucian)	Atrazine	< 2	ug/kg
Soil	1	Nagano	20-7			#####	Soil	Atrazine	< 1	ug/kg
Soil	2	Nagano	20-8			#####	Soil	Atrazine	< 1	ug/kg
105	1	Gifu	21-1	Nagara-gawa	Aikawa-bashi	1998/8/4	Water	Atrazine	< 0.05	ug/L
105	2	Gifu	21-1	Nagara-gawa	Aikawa-bashi	1998/10/7	Water	Atrazine	< 0.05	ug/L
105	3	Gifu	21-1	Nagara-gawa	Aikawa-bashi	#####	Water	Atrazine	< 0.05	ug/L
105		Gifu	21-1	Nagara-gawa	Aikawa-bashi	#####	Sediment	Atrazine	< 10	ug/kg
105		Gifu	21-1	Nagara-gawa	Aikawa-bashi	1998/10/4	fish (dace)	Atrazine	< 2	ug/kg
106	1	Gifu	21-2	Miya-kawa	Miyagi-bashi	1998/8/4	Water	Atrazine	< 0.05	ug/L
106	2	Gifu	21-2	Miya-kawa	Miyagi-bashi	1998/10/7	Water	Atrazine	< 0.05	ug/L
106	3	Gifu	21-2	Miya-kawa	Miyagi-bashi	#####	Water	Atrazine	< 0.05	ug/L
106		Gifu	21-2	Miya-kawa	Miyagi-bashi	#####	Sediment	Atrazine	< 10	ug/kg
Soil	1	Gifu	21-3			#####	Soil	Atrazine	< 1	ug/kg
Soil	2	Gifu	21-4			#####	Soil	Atrazine	< 1	ug/kg
107	1	Shizuoka	22-1	Kano-gawa	Kurose-bashi	1998/7/22	Water	Atrazine	< 0.05	ug/L
107	2	Shizuoka	22-1	Kano-gawa	Kurose-bashi	#####	Water	Atrazine	< 0.05	ug/L
107	3	Shizuoka	22-1	Kano-gawa	Kurose-bashi	#####	Water	Atrazine	< 0.05	ug/L

108	1	Shizuoka	22-2	Fuji-gawa	Fujigawa-bashi	1998/7/22	Water	Atrazine	< 0.05	ug/L
108	2	Shizuoka	22-2	Fuji-gawa	Fujigawa-bashi	#####	Water	Atrazine	< 0.05	ug/L
108	3	Shizuoka	22-2	Fuji-gawa	Fujigawa-bashi	#####	Water	Atrazine	< 0.05	ug/L
109	1	Shizuoka	22-3	Ooi-gawa	Fujimi-bashi	1998/7/23	Water	Atrazine	< 0.05	ug/L
109	2	Shizuoka	22-3	Ooi-gawa	Fujimi-bashi	#####	Water	Atrazine	< 0.05	ug/L
109	3	Shizuoka	22-3	Ooi-gawa	Fujimi-bashi	#####	Water	Atrazine	< 0.05	ug/L
109		Shizuoka	22-3	Ooi-gawa	Fujimi-bashi	#####	Sediment	Atrazine	< 10	ug/kg
110	1	Shizuoka	22-4	Kiku-gawa	Kuniyasu-bashi	1998/7/23	Water	Atrazine	< 0.05	ug/L
110	2	Shizuoka	22-4	Kiku-gawa	Kuniyasu-bashi	#####	Water	Atrazine	< 0.05	ug/L
110	3	Shizuoka	22-4	Kiku-gawa	Kuniyasu-bashi	#####	Water	Atrazine	< 0.05	ug/L
111	1	Shizuoka	22-5	Oota-gawa	Futase-bashi	1998/7/23	Water	Atrazine	< 0.05	ug/L
111	2	Shizuoka	22-5	Oota-gawa	Futase-bashi	#####	Water	Atrazine	< 0.05	ug/L
111	3	Shizuoka	22-5	Oota-gawa	Futase-bashi	#####	Water	Atrazine	< 0.05	ug/L
111		Shizuoka	22-5	Oota-gawa	Futase-bashi	#####	Sediment	Atrazine	< 10	ug/kg
111		Shizuoka	22-5	Oota-gawa	Futase-bashi	#####	fish (sweetfish)	Atrazine	< 2	ug/kg
112	1	Shizuoka	22-6	Tenryu-gawa	Kaketsuka-bashi	1998/7/23	Water	Atrazine	< 0.05	ug/L
112	2	Shizuoka	22-6	Tenryu-gawa	Kaketsuka-bashi	#####	Water	Atrazine	< 0.05	ug/L
112	3	Shizuoka	22-6	Tenryu-gawa	Kaketsuka-bashi	#####	Water	Atrazine	< 0.05	ug/L
113	1	Shizuoka	22-7	Miyakoda-gawa*	Ochiai-bashi	1998/7/23	Water	Atrazine	< 0.05	ug/L
113	2	Shizuoka	22-7	Miyakoda-gawa*	Ochiai-bashi	#####	Water	Atrazine	< 0.05	ug/L
113	3	Shizuoka	22-7	Miyakoda-gawa*	Ochiai-bashi	#####	Water	Atrazine	< 0.05	ug/L
Soil	1	Shizuoka	22-8			#####	Soil	Atrazine	< 1	ug/kg
Soil	2	Shizuoka	22-9			#####	Soil	Atrazine	< 1	ug/kg
114	1	Aichi	23-1	Yahagi-gawa	Weir and intake of Meiji water	1998/7/22	Water	Atrazine	< 0.05	ug/L
114	2	Aichi	23-1	Yahagi-gawa	Weir and intake of Meiji water	#####	Water	Atrazine	< 0.05	ug/L
114	3	Aichi	23-1	Yahagi-gawa	Weir and intake of Meiji water	#####	Water	Atrazine	< 0.05	ug/L
115	1	Aichi	23-2	Yahagi-gawa	Yonetsu-oohashi	1998/7/22	Water	Atrazine	< 0.05	ug/L
115	2	Aichi	23-2	Yahagi-gawa	Yonetsu-oohashi	1998/10/8	Water	Atrazine	< 0.05	ug/L
115	3	Aichi	23-2	Yahagi-gawa	Yonetsu-oohashi	#####	Water	Atrazine	< 0.05	ug/L
116	1	Aichi	23-3	Toyo-kawa	Touko-bashi	1998/7/29	Water	Atrazine	< 0.05	ug/L
116	2	Aichi	23-3	Toyo-kawa	Touko-bashi	#####	Water	Atrazine	< 0.05	ug/L
116	3	Aichi	23-3	Toyo-kawa	Touko-bashi	#####	Water	Atrazine	< 0.05	ug/L
117	1	Aichi	23-4	Kinuura-wan	K-5	1998/7/29	Water	Atrazine	< 0.05	ug/L
117	2	Aichi	23-4	Kinuura-wan	K-5	#####	Water	Atrazine	< 0.05	ug/L
117	3	Aichi	23-4	Kinuura-wan	K-5	#####	Water	Atrazine	< 0.05	ug/L
117		Aichi	23-4	Kinuura-wan	K-5	#####	Sediment	Atrazine	< 10	ug/kg
118	1	Aichi	23-5	Atsumi-wan	A-7	1998/7/29	Water	Atrazine	< 0.05	ug/L
118	2	Aichi	23-5	Atsumi-wan	A-7	#####	Water	Atrazine	< 0.05	ug/L
118	3	Aichi	23-5	Atsumi-wan	A-7	#####	Water	Atrazine	< 0.05	ug/L
118		Aichi	23-5	Atsumi-wan	A-7	#####	Sediment	Atrazine	< 10	ug/kg
118		Aichi	23-5	Atsumi-wan	A-7	1998/11/7	fish (stroped mullet)	Atrazine	< 2	ug/kg
119	1	Aichi	23-6	Shio-kawa	Funakura-bashi	1998/7/22	Water	Atrazine	< 0.05	ug/L
119	2	Aichi	23-6	Shio-kawa	Funakura-bashi	#####	Water	Atrazine	< 0.05	ug/L
119	3	Aichi	23-6	Shio-kawa	Funakura-bashi	#####	Water	Atrazine	< 0.05	ug/L
Soil	1	Aichi	23-7			#####	Soil	Atrazine	< 1	ug/kg
Soil	2	Aichi	23-8			#####	Soil	Atrazine	< 1	ug/kg
120	1	Mie	24-1	Suzuka-gawa	Sizilim-bashi	1998/7/30	Water	Atrazine	< 0.05	ug/L
120	2	Mie	24-1	Suzuka-gawa	Sizilim-bashi	1998/9/30	Water	Atrazine	< 0.05	ug/L
120	3	Mie	24-1	Suzuka-gawa	Sizilim-bashi	#####	Water	Atrazine	< 0.05	ug/L
121	1	Mie	24-2	Suzuka-gawa	Takaoka-bashi	1998/7/30	Water	Atrazine	< 0.05	ug/L
121	2	Mie	24-2	Suzuka-gawa	Takaoka-bashi	1998/9/30	Water	Atrazine	< 0.05	ug/L
121	3	Mie	24-2	Suzuka-gawa	Takaoka-bashi	#####	Water	Atrazine	< 0.05	ug/L
122	1	Mie	24-3	Kushida-gawa	Tsudome-bashi	1998/7/30	Water	Atrazine	< 0.05	ug/L
122	2	Mie	24-3	Kushida-gawa	Tsudome-bashi	1998/9/30	Water	Atrazine	< 0.05	ug/L
122	3	Mie	24-3	Kushida-gawa	Tsudome-bashi	#####	Water	Atrazine	< 0.05	ug/L

123	1	Mie	24-4	Kushida-gawa	Kushida-bashi	1998/7/30	Water	Atrazine	< 0.05	ug/L
123	2	Mie	24-4	Kushida-gawa	Kushida-bashi	1998/9/30	Water	Atrazine	< 0.05	ug/L
123	3	Mie	24-4	Kushida-gawa	Kushida-bashi	#####	Water	Atrazine	< 0.05	ug/L
123		Mie	24-4	Kushida-gawa	Kushida-bashi	1998/9/30	Sediment	Atrazine	< 10	ug/kg
124	1	Mie	24-5	Anou-gawa	Kojima-Okamoto-bashi	1998/7/30	Water	Atrazine	< 0.05	ug/L
124	2	Mie	24-5	Anou-gawa	Kojima-Okamoto-bashi	1998/9/30	Water	Atrazine	< 0.05	ug/L
124	3	Mie	24-5	Anou-gawa	Kojima-Okamoto-bashi	#####	Water	Atrazine	< 0.05	ug/L
124		Mie	24-5	Anou-gawa	Kojima-Okamoto-bashi	1998/9/30	Sediment	Atrazine	< 10	ug/kg
124		Mie	24-5	Anou-gawa	Kojima-Okamoto-bashi	#####	fish (zacca platypus)	Atrazine	< 2	ug/kg
125	1	Mie	24-6	Anou-gawa	Miyamasou-bashi	1998/7/30	Water	Atrazine	< 0.05	ug/L
125	2	Mie	24-6	Anou-gawa	Miyamasou-bashi	1998/9/30	Water	Atrazine	< 0.05	ug/L
125	3	Mie	24-6	Anou-gawa	Miyamasou-bashi	#####	Water	Atrazine	< 0.05	ug/L
Soil	1	Mie	24-7			#####	Soil	Atrazine	< 1	ug/kg
Soil	2	Mie	24-8			#####	Soil	Atrazine	< 1	ug/kg
126	1	Shiga	25-1	Aichi-gawa	Kurimi-bashi	1998/7/28	Water	Atrazine	< 0.05	ug/L
126	2	shiga	25-1	Aichi-gawa	Kurimi-bashi	1998/9/21	Water	Atrazine	< 0.05	ug/L
126	3	shiga	25-1	Aichi-gawa	Kurimi-bashi	#####	Water	Atrazine	< 0.05	ug/L
127	1	shiga	25-2	Ane-gawa	Magatani-bashi	1998/7/28	Water	Atrazine	< 0.05	ug/L
127	2	shiga	25-2	Ane-gawa	Magatani-bashi	1998/9/21	Water	Atrazine	< 0.05	ug/L
127	3	Shiga	25-2	Ane-gawa	Magatani-bashi	#####	Water	Atrazine	< 0.05	ug/L
128	1	Shiga	25-3	Ane-gawa	Mihama-bashi	1998/7/28	Water	Atrazine	< 0.05	ug/L
128	2	Shiga	25-3	Ane-gawa	Mihama-bashi	1998/9/21	Water	Atrazine	< 0.05	ug/L
128	3	Shiga	25-3	Ane-gawa	Mihama-bashi	#####	Water	Atrazine	< 0.05	ug/L
129	1	Shiga	25-4	Ado-gawa	Jyouan-bashi	1998/7/27	Water	Atrazine	< 0.05	ug/L
129	2	Shiga	25-4	Ado-gawa	Jyouan-bashi	1998/9/30	Water	Atrazine	< 0.05	ug/L
129	3	Shiga	25-4	Ado-gawa	Jyouan-bashi	#####	Water	Atrazine	< 0.05	ug/L
130	1	Shiga	25-5	Yogo-ko	Center of the lake	1998/7/27	Water	Atrazine	< 0.05	ug/L
130	2	Shiga	25-5	Yogo-ko	Center of the lake	1998/9/30	Water	Atrazine	< 0.05	ug/L
130	3	Shiga	25-5	Yogo-ko	Center of the lake	#####	Water	Atrazine	< 0.05	ug/L
130		Shiga	25-5	Yogo-ko	Center of the lake	1998/9/30	Sediment	Atrazine	< 10	ug/kg
131	1	Shiga	25-6	Biwa-ko	Offshore of Aichi-gawa, Kita-ko	1998/7/21	Water	Atrazine	< 0.05	ug/L
131	2	Shiga	25-6	Biwa-ko	Offshore of Aichi-gawa, Kita-ko	1998/9/25	Water	Atrazine	< 0.05	ug/L
131	3	Shiga	25-6	Biwa-ko	Offshore of Aichi-gawa, Kita-ko	#####	Water	Atrazine	< 0.05	ug/L
131		Shiga	25-6	Biwa-ko	Offshore of Aichi-gawa, Kita-ko	1998/9/29	fish (pond smelt)	Atrazine	< 2	ug/kg
132	1	Shiga	25-7	Biwa-ko	Offshore of Nagahama, Kita-ko	1998/7/21	Water	Atrazine	< 0.05	ug/L
132	2	Shiga	25-7	Biwa-ko	Offshore of Nagahama, Kita-ko	1998/9/25	Water	Atrazine	< 0.05	ug/L
132	3	Shiga	25-7	Biwa-ko	Offshore of Nagahama, Kita-ko	#####	Water	Atrazine	< 0.05	ug/L
132		Shiga	25-7	Biwa-ko	Offshore of Nagahama, Kita-ko	1998/9/25	Sediment	Atrazine	< 10	ug/kg
133	1	Shiga	25-8	Biwa-ko	Offshore of Shinsugie-port Minami	1998/7/21	Water	Atrazine	< 0.05	ug/L
133	2	Shiga	25-8	Biwa-ko	Offshore of Shinsugie-port Minami	1998/9/25	Water	Atrazine	< 0.05	ug/L
133	3	Shiga	25-8	Biwa-ko	Offshore of Shinsugie-port Minami	#####	Water	Atrazine	< 0.05	ug/L
Soil	1	Shiga	25-9			#####	Soil	Atrazine	< 1	ug/kg
Soil	2	Shiga	25-10			#####	Soil	Atrazine	< 1	ug/kg
134	1	Kyoto	26-1	Uji-gawa	Uji-bashi	1998/7/29	Water	Atrazine	< 0.05	ug/L
134	2	Kyoto	26-1	Uji-gawa	Uji-bashi	1998/9/21	Water	Atrazine	< 0.05	ug/L
134	3	Kyoto	26-1	Uji-gawa	Uji-bashi	#####	Water	Atrazine	< 0.05	ug/L
135	1	Kyoto	26-2	Kizu-gawa	Gyokusui-bashi*	1998/7/29	Water	Atrazine	< 0.05	ug/L
135	2	Kyoto	26-2	Kizu-gawa	Gyokusui-bashi*	1998/10/5	Water	Atrazine	< 0.05	ug/L
135	3	Kyoto	26-2	Kizu-gawa	Gyokusui-bashi*	1998/11/6	Water	Atrazine	< 0.05	ug/L
136	1	Kyoto	26-3	Kizu-gawa	Kyoujinn-oohashi	1998/7/29	Water	Atrazine	< 0.05	ug/L
136	2	Kyoto	26-3	Kizu-gawa	Kyoujinn-oohashi	1998/9/21	Water	Atrazine	< 0.05	ug/L
136	3	Kyoto	26-3	Kizu-gawa	Kyoujinn-oohashi	#####	Water	Atrazine	< 0.05	ug/L
136		Kyoto	26-3	Kizu-gawa	Kyoujinn-oohashi	1998/9/21	Sediment	Atrazine	< 10	ug/kg
137	1	Kyoto	26-4	Yura-gawa	Yasuno-bashi	1998/7/24	Water	Atrazine	< 0.05	ug/L
137	2	Kyoto	26-4	Yura-gawa	Yasuno-bashi	1998/9/16	Water	Atrazine	< 0.05	ug/L

137	3	Kyoto	26-4	Yura-gawa	Yasuno-bashi	#####	Water	Atrazine	< 0.05	ug/L
137		Kyoto	26-4	Yura-gawa	Yasuno-bashi	1998/9/16	Sediment	Atrazine	< 10	ug/kg
138	1	Kyoto	26-5	Yura-gawa	Yuragawa-bashi	1998/7/24	Water	Atrazine	< 0.05	ug/L
138	2	Kyoto	26-5	Yura-gawa	Yuragawa-bashi	1998/9/16	Water	Atrazine	< 0.05	ug/L
138	3	Kyoto	26-5	Yura-gawa	Yuragawa-bashi	#####	Water	Atrazine	< 0.05	ug/L
-		Kyoto	26-6	Yura-gawa	Wachi-machi	1998/9/21	fish (carp)	Atrazine	< 2	ug/kg
Soil	1	Kyoto	26-7			#####	Soil	Atrazine	< 1	ug/kg
Soil	2	Kyoto	26-8			1998/11/9	Soil	Atrazine	< 1	ug/kg
139	1	Osaka	27-1	Yodo-gawa	Hirakata-oohashi	1998/7/29	Water	Atrazine	< 0.05	ug/L
139	2	Osaka	27-1	Yodo-gawa	Hirakata-oohashi	1998/10/2	Water	Atrazine	< 0.05	ug/L
139	3	Osaka	27-1	Yodo-gawa	Hirakata-oohashi	#####	Water	Atrazine	< 0.05	ug/L
139		Osaka	27-1	Yodo-gawa	Hirakata-oohashi	#####	Sediment	Atrazine	< 10	ug/kg
139		Osaka	27-1	Yodo-gawa	Hirakata-oohashi	1998/9/18	fish (crucian)	Atrazine	< 2	ug/kg
140	1	Osaka	27-2	Yodo-gawa	Yodogawa-oozeki	1998/7/29	Water	Atrazine	< 0.05	ug/L
140	2	Osaka	27-2	Yodo-gawa	Yodogawa-oozeki	1998/10/2	Water	Atrazine	< 0.05	ug/L
140	3	Osaka	27-2	Yodo-gawa	Yodogawa-oozeki	#####	Water	Atrazine	< 0.05	ug/L
141	1	Osaka	27-3	Yamato-gawa	Kawachi-bashi	1998/7/22	Water	Atrazine	< 0.05	ug/L
141	2	Osaka	27-3	Yamato-gawa	Kawachi-bashi	#####	Water	Atrazine	< 0.05	ug/L
141	3	Osaka	27-3	Yamato-gawa	Kawachi-bashi	#####	Water	Atrazine	< 0.05	ug/L
142	1	Osaka	27-4	Yamato-gawa	Toosatoono-bashi*	1998/7/22	Water	Atrazine	< 0.05	ug/L
142	2	Osaka	27-4	Yamato-gawa	Toosatoono-bashi*	#####	Water	Atrazine	< 0.05	ug/L
142	3	Osaka	27-4	Yamato-gawa	Toosatoono-bashi*	#####	Water	Atrazine	< 0.05	ug/L
142		Osaka	27-4	Yamato-gawa	Toosatoono-bashi*	#####	Sediment	Atrazine	< 10	ug/kg
143	1	Osaka	27-5	Neya-gawa	Sumimichi-oohashi*	1998/7/29	Water	Atrazine	0.05	ug/L
143	2	Osaka	27-5	Neya-gawa	Sumimichi-oohashi*	#####	Water	Atrazine	< 0.05	ug/L
143	3	Osaka	27-5	Neya-gawa	Sumimichi-oohashi*	#####	Water	Atrazine	< 0.05	ug/L
144	1	Osaka	27-6	Osaka-bay	B-3	1998/7/14	Water	Atrazine	< 0.05	ug/L
144	2	Osaka	27-6	Osaka-bay	B-3	1998/9/17	Water	Atrazine	< 0.05	ug/L
144	3	Osaka	27-6	Osaka-bay	B-3	#####	Water	Atrazine	< 0.05	ug/L
Soil	1	Osaka	27-7			#####	Soil	Atrazine	< 1	ug/kg
Soil	2	Osaka	27-8			#####	Soil	Atrazine	< 1	ug/kg
145	1	Hyogo	28-1	Ina-gawa	Gungyou-bashi	1998/7/23	Water	Atrazine	< 0.05	ug/L
145	2	Hyogo	28-1	Ina-gawa	Gungyou-bashi	1998/9/17	Water	Atrazine	< 0.05	ug/L
145	3	Hyogo	28-1	Ina-gawa	Gungyou-bashi	#####	Water	Atrazine	< 0.05	ug/L
145		Hyogo	28-1	Ina-gawa	Gungyou-bashi	1998/9/17	Sediment	Atrazine	< 10	ug/kg
146	1	Hyogo	28-2	Kako-gaw	Ihara-bashi	1998/7/24	Water	Atrazine	< 0.05	ug/L
146	2	Hyogo	28-2	Kako-gaw	Ihara-bashi	1998/9/21	Water	Atrazine	< 0.05	ug/L
146	3	Hyogo	28-2	Kako-gaw	Ihara-bashi	#####	Water	Atrazine	< 0.05	ug/L
147	1	Hyogo	28-3	Kako-gaw	Kakogawa-bashi	1998/7/24	Water	Atrazine	< 0.05	ug/L
147	2	Hyogo	28-3	Kako-gaw	Kakogawa-bashi	1998/9/21	Water	Atrazine	< 0.05	ug/L
147	3	Hyogo	28-3	Kako-gaw	Kakogawa-bashi	#####	Water	Atrazine	< 0.05	ug/L
147		Hyogo	28-3	Kako-gaw	Kakogawa-bashi	1998/9/21	Sediment	Atrazine	< 10	ug/kg
147		Hyogo	28-3	Kako-gaw	Kakogawa-bashi	#####	Fish (crucian)	Atrazine	< 2	ug/kg
148	1	Hyogo	28-4	Ibo-gawa	Anaguri-bashi	1998/7/24	Water	Atrazine	< 0.05	ug/L
148	2	Hyogo	28-4	Ibo-gawa	Anaguri-bashi	1998/10/5	Water	Atrazine	< 0.05	ug/L
148	3	Hyogo	28-4	Ibo-gawa	Anaguri-bashi	#####	Water	Atrazine	< 0.05	ug/L
149	1	Hyogo	28-5	Ibo-gawa	Ouji-bashi	1998/7/24	Water	Atrazine	< 0.05	ug/L
149	2	Hyogo	28-5	Ibo-gawa	Ouji-bashi	1998/10/5	Water	Atrazine	< 0.05	ug/L
149	3	Hyogo	28-5	Ibo-gawa	Ouji-bashi	#####	Water	Atrazine	< 0.05	ug/L
150	1	Hyogo	28-6	Maruyama-gawa	Tatsuno-oohashi	1998/7/24	Water	Atrazine	< 0.05	ug/L
150	2	Hyogo	28-6	Maruyama-gawa	Tatsuno-oohashi	1998/9/21	Water	Atrazine	< 0.05	ug/L
150	3	Hyogo	28-6	Maruyama-gawa	Tatsuno-oohashi	#####	Water	Atrazine	< 0.05	ug/L
151	1	Hyogo	28-7	Noda-ike	Pond	1998/7/24	Water	Atrazine	< 0.05	ug/L
151	2	Hyogo	28-7	Noda-ike	Pond	1998/9/21	Water	Atrazine	< 0.05	ug/L
151	3	Hyogo	28-7	Noda-ike	Pond	#####	Water	Atrazine	< 0.05	ug/L

Soil	1	Hyogo	28-8		#####	Soil	Atrazine	< 1	ug/kg
Soil	2	Hyogo	28-9		#####	Soil	Atrazine	< 1	ug/kg
152	1	Nara	29-1	Yamato-gawa	Fujii	1998/7/22	Water	< 0.05	ug/L
152	2	Nara	29-1	Yamato-gawa	Fujii	1998/9/17	Water	< 0.05	ug/L
152		Nara	29-1	Yamato-gawa	Fujii	1998/9/17	Sediment	< 10	ug/kg
152	3	Nara	29-1	Yamato-gawa	Fujii	#####	Water	< 0.05	ug/L
153	1	Nara	29-2	Tera-kawa	Toda-bashi	1998/7/22	Water	< 0.05	ug/L
153	2	Nara	29-2	Tera-kawa	Toda-bashi	1998/9/17	Water	< 0.05	ug/L
153	3	Nara	29-2	Tera-kawa	Toda-bashi	#####	Water	< 0.05	ug/L
154	1	Nara	29-3	Kino-kawa	Okawa	1998/7/22	Water	< 0.05	ug/L
154	2	Nara	29-3	Kino-kawa	Okawa	1998/9/17	Water	< 0.05	ug/L
154	3	Nara	29-3	Kino-kawa	Okawa	#####	Water	< 0.05	ug/L
154		Nara	29-3	Kino-kawa	Okawa	1998/9/17	Sediment	< 10	ug/kg
154		Nara	29-3	Kino-kawa	Okawa	1998/9/30	fish (dace)	< 2	ug/kg
155	1	Nara	29-4	Kino-kawa	Sengoku-bashi	1998/7/22	Water	< 0.05	ug/L
155	2	Nara	29-4	Kino-kawa	Sengoku-bashi	1998/9/17	Water	< 0.05	ug/L
155	3	Nara	29-4	Kino-kawa	Sengoku-bashi	#####	Water	< 0.05	ug/L
Soil	1	Nara	29-5		#####	Soil	Atrazine	< 1	ug/kg
Soil	2	Nara	29-6		#####	Soil	Atrazine	< 1	ug/kg
156	1	Wakayama	30-1	Kino-kawa	Fujisaki sluice gate	1998/7/22	Water	< 0.05	ug/L
156	2	Wakayama	30-1	Kino-kawa	Fujisaki sluice gate	1998/9/16	Water	< 0.05	ug/L
156	3	Wakayama	30-1	Kino-kawa	Fujisaki sluice gate	#####	Water	< 0.05	ug/L
157	1	Wakayama	30-2	Kino-kawa	Shinrokka-sluice gate	1998/7/22	Water	< 0.05	ug/L
157	2	Wakayama	30-2	Kino-kawa	Shinrokka-sluice gate	1998/9/16	Water	< 0.05	ug/L
157	3	Wakayama	30-2	Kino-kawa	Shinrokka-sluice gate	#####	Water	< 0.05	ug/L
157		Wakayama	30-2	Kino-kawa	Shinrokka-sluice gate	1998/9/17	Sediment	< 10	ug/kg
157		Wakayama	30-2	Kino-kawa	Shinrokka-sluice gate	1998/9/28	Fishi (crucian)	< 2	ug/kg
158	1	Wakayama	30-3	Arita-gawa	Yasuda-sluice gate	1998/7/21	Water	< 0.05	ug/L
158	2	Wakayama	30-3	Arita-gawa	Yasuda-sluice gate	1998/9/17	Water	< 0.05	ug/L
158	3	Wakayama	30-3	Arita-gawa	Yasuda-sluice gate	#####	Water	< 0.05	ug/L
159	1	Wakayama	30-4	Hidaka-gawa	Noguchi-bashi	1998/7/21	Water	< 0.05	ug/L
159	2	Wakayama	30-4	Hidaka-gawa	Noguchi-bashi	1998/9/17	Water	< 0.05	ug/L
159	3	Wakayama	30-4	Hidaka-gawa	Noguchi-bashi	#####	Water	< 0.05	ug/L
160	1	Wakayama	30-5	Hidariaizu-gawa	Aizu-bashi	1998/7/21	Water	< 0.05	ug/L
160	2	Wakayama	30-5	Hidariaizu-gawa	Aizu-bashi	1998/9/18	Water	< 0.05	ug/L
160	3	Wakayama	30-5	Hidariaizu-gawa	Aizu-bashi	#####	Water	< 0.05	ug/L
160		Wakayama	30-5	Hidariaizu-gawa	Aizu-bashi	1998/9/18	Sediment	< 10	ug/kg
Soil	1	Wakayama	30-6		#####	Soil	Atrazine	< 1	ug/kg
Soil	2	Wakayama	30-7		#####	Soil	Atrazine	< 1	ug/kg
161	1	Tottori	31-1	Chiyoda-kawa	Gyotoku	1998/7/27	Water	< 0.05	ug/L
161	2	Tottori	31-1	Chiyoda-kawa	Gyotoku	1998/9/24	Water	< 0.05	ug/L
161	3	Tottori	31-1	Chiyoda-kawa	Gyotoku	1998/11/5	Water	< 0.05	ug/L
161		Tottori	31-1	Chiyoda-kawa	Gyotoku	1998/9/24	Sediment	< 10	ug/kg
161		Tottori	31-1	Chiyoda-kawa	gyo	1998/9/2	Fishi (carp)	< 2	ug/kg
162	1	Tottori	31-2	Chiyoda-kawa	Ichinose	1998/7/27	Water	< 0.05	ug/L
162	2	Tottori	31-2	Chiyoda-kawa	Ichinose	1998/9/24	Water	< 0.05	ug/L
162	3	Tottori	31-2	Chiyoda-kawa	Ichinose	1998/11/5	Water	< 0.05	ug/L
163	1	Tottori	31-3	Tenjina-gawa	Oda	1998/7/27	Water	< 0.05	ug/L
163	2	Tottori	31-3	Tenjina-gawa	oda	1998/9/21	Water	< 0.05	ug/L
163	3	Tottori	31-3	Tenjina-gawa	o	#####	Water	< 0.05	ug/L
164	1	Tottori	31-4	Hino-gawa	Kurumao	1998/7/28	Water	< 0.05	ug/L
164	2	Tottori	31-4	Hino-gawa	Kurumao	1998/9/21	Water	< 0.05	ug/L
164	3	Tottori	31-4	Hino-gawa	Kurumao	1998/11/4	Water	< 0.05	ug/L
164		Tottori	31-4	Hino-gawa	Kurumao	1998/9/21	Sediment	< 10	ug/kg
165	1	Tottori	31-5	Hino-gawa	Iku-yama	1998/7/28	Water	< 0.05	ug/L

165	2	Tottori	31-5	Hino-gawa	Iku-yama	1998/9/21	Water	Atrazine	< 0.05	ug/L
165	3	Tottori	31-5	Hino-gawa	Iku-yama	1998/11/4	Water	Atrazine	< 0.05	ug/L
Soil	1	Tottori	31-6			#####	Soil	Atrazine	< 1	ug/kg
Soil	2	Tottori	31-7			1998/11/6	Soil	Atrazine	< 1	ug/kg
166	1	Shimane	32-1	Takatsu-gawa	Asahi-bashi	1998/7/15	Water	Atrazine	< 0.05	ug/L
166	2	Shimane	32-1	Takatsu-gawa	Asahi-bashi	1998/9/29	Water	Atrazine	< 0.05	ug/L
166	3	Shimane	32-1	Takatsu-gawa	Asahi-bashi	#####	Water	Atrazine	< 0.05	ug/L
167	1	Shimane	32-2	Takatsu-gawa	Kinji-bashi	1998/7/15	Water	Atrazine	< 0.05	ug/L
167	2	Shimane	32-2	Takatsu-gawa	Kinji-bashi	1998/9/29	Water	Atrazine	< 0.05	ug/L
167	3	Shimane	32-2	Takatsu-gawa	Kinji-bashi	#####	Water	Atrazine	< 0.05	ug/L
167		Shimane	32-2	Takatsu-gawa	Kinji-bashi	1998/9/29	Sediment	Atrazine	< 10	ug/kg
167		Shimane	32-2	Takatsu-gawa	Kinji-bashi	1998/9/28	Fish (dace)	Atrazine	< 2	ug/kg
168	1	Shimane	32-3	Eno-kawa	Kawamoto-oohashi	1998/7/24	Water	Atrazine	< 0.05	ug/L
168	2	Shimane	32-3	Eno-kawa	Kawamoto-oohashi	1998/9/21	Water	Atrazine	< 0.05	ug/L
168	3	Shimane	32-3	Eno-kawa	Kawamoto-oohashi	#####	Water	Atrazine	< 0.05	ug/L
169	1	Shimane	32-4	Eno-kawa	Sakurae-oohashi	1998/7/24	Water	Atrazine	< 0.05	ug/L
169	2	Shimane	32-4	Eno-kawa	Sakurae-oohashi	1998/9/21	Water	Atrazine	< 0.05	ug/L
169	3	Shimane	32-4	Eno-kawa	Sakurae-oohashi	#####	Water	Atrazine	< 0.05	ug/L
170	1	Shimane	32-5	Kii-gawa	Satokuma-oohashi	1998/7/22	Water	Atrazine	0.09	ug/L
170	2	Shimane	32-5	Kii-gawa	Satokuma-oohashi	1998/9/28	Water	Atrazine	< 0.05	ug/L
170	3	Shimane	32-5	Kii-gawa	Satokuma-oohashi	#####	Water	Atrazine	< 0.05	ug/L
171	1	Shimane	32-6	Kii-gawa	Kandate-bashi	1998/7/22	Water	Atrazine	< 0.05	ug/L
171	2	Shimane	32-6	Kii-gawa	Kandate-bashi	1998/9/28	Water	Atrazine	< 0.05	ug/L
171	3	Shimane	32-6	Kii-gawa	Kandate-bashi	#####	Water	Atrazine	< 0.05	ug/L
171		Shimane	32-6	Kii-gawa	Kandate-bashi	1998/9/28	Sediment	Atrazine	< 10	ug/kg
172	1	Shimane	32-7	Shinji-ko	S-6	1998/7/13	Water	Atrazine	< 0.05	ug/L
172	2	Shimane	32-7	Shinji-ko	S-6	1998/9/17	Water	Atrazine	< 0.05	ug/L
172	3	Shimane	32-7	Shinji-ko	S-6	#####	Water	Atrazine	< 0.05	ug/L
173	1	Shimane	32-8	Shinji-ko	S-1	1998/7/13	Water	Atrazine	< 0.05	ug/L
173	2	Shimane	32-8	Shinji-ko	S-1	1998/9/17	Water	Atrazine	< 0.05	ug/L
173	3	Shimane	32-8	Shinji-ko	S-1	#####	Water	Atrazine	< 0.05	ug/L
Soil	1	Shimane	32-9			#####	Soil	Atrazine	< 1	ug/kg
Soil	2	Shimane	32-10			#####	Soil	Atrazine	< 1	ug/kg
174	1	Okayama	33-1	Asahi-kawa	Ochiai-bashi	1998/7/21	Water	Atrazine	< 0.05	ug/L
174	2	Okayama	33-1	Asahi-kawa	Ochiai-bashi	1998/10/5	Water	Atrazine	< 0.05	ug/L
174	3	Okayama	33-1	Asahi-kawa	Ochiai-bashi	#####	Water	Atrazine	< 0.05	ug/L
175	1	Okayama	33-2	Asahi-kawa	Otoide sluice gate	1998/7/21	Water	Atrazine	< 0.05	ug/L
175	2	Okayama	33-2	Asahi-kawa	Otoide sluice gate	1998/9/30	Water	Atrazine	< 0.05	ug/L
175	3	Okayama	33-2	Asahi-kawa	Otoide sluice gate	#####	Water	Atrazine	< 0.05	ug/L
175		Okayama	33-2	Asahi-kawa	Otoide sluice gate	1998/9/30	Sediment	Atrazine	< 10	ug/kg
175		Okayama	33-2	Asahi-kawa	Otoide sluice gate	1998/9/22	Fich (crucian)	Atrazine	< 2	ug/kg
176	1	Okayama	33-3	Yoshii-gawa	Saga sluice gate	1998/7/28	Water	Atrazine	< 0.05	ug/L
176	2	Okayama	33-3	Yoshii-gawa	Saga sluice gate	1998/10/5	Water	Atrazine	< 0.05	ug/L
176	3	Okayama	33-3	Yoshii-gawa	Saga sluice gate	#####	Water	Atrazine	< 0.05	ug/L
177	1	Okayama	33-4	Yoshii-gawa	Kumayama-bashi	1998/7/21	Water	Atrazine	< 0.05	ug/L
177	2	Okayama	33-4	Yoshii-gawa	Kumayama-bashi	1998/10/5	Water	Atrazine	< 0.05	ug/L
177	3	Okayama	33-4	Yoshii-gawa	Kumayama-bashi	#####	Water	Atrazine	< 0.05	ug/L
178	1	Okayama	33-5	Kouryou-gawa	Ichinaka-bashi	1998/7/21	Water	Atrazine	< 0.05	ug/L
178	2	Okayama	33-5	Kouryou-gawa	Ichinaka-bashi	1998/10/5	Water	Atrazine	< 0.05	ug/L
178	3	Okayama	33-5	Kouryou-gawa	Ichinaka-bashi	#####	Water	Atrazine	< 0.05	ug/L
179	1	Okayama	33-6	Kouryou-gawa	Shimokura-bashi	1998/7/21	Water	Atrazine	< 0.05	ug/L
179	2	Okayama	33-6	Kouryou-gawa	Shimokura-bashi	1998/9/30	Water	Atrazine	< 0.05	ug/L
179	3	Okayama	33-6	Kouryou-gawa	Shimokura-bashi	#####	Water	Atrazine	< 0.05	ug/L
179		Okayama	33-6	Kouryou-gawa	Shimokura-bashi	1998/9/30	Sediment	Atrazine	< 10	ug/kg
180	1	Okayama	33-7	Kojima-ko	Center of the lake	1998/7/21	Water	Atrazine	< 0.05	ug/L

180	2	Okayama	33-7	Kojima-ko	Center of the lake	1998/9/10	Water	Atrazine	< 0.05	ug/L
180	3	Okayama	33-7	Kojima-ko	Center of the lake	#####	Water	Atrazine	< 0.05	ug/L
Soil	1	Okayama	33-8			#####	Soil	Atrazine	< 1	ug/kg
Soil	2	Okayama	33-9			#####	Soil	Atrazine	< 1	ug/kg
181	1	Hiroshima	34-1	Oota-gawa	Takei	1998/8/3	Water	Atrazine	< 0.05	ug/L
181	2	Hiroshima	34-1	Oota-gawa	takei	1998/9/18	Water	Atrazine	< 0.05	ug/L
181	3	Hiroshima	34-1	Oota-gawa	Takei	1998/11/4	Water	Atrazine	< 0.05	ug/L
182	1	Hiroshima	34-2	Oota-gawa	Upstream of joining with	Yaguchi-g1998/7/14	Water	Atrazine	< 0.05	ug/L
182	2	Hiroshima	34-2	Oota-gawa	Upstream of joining with	Yaguchi-g1998/9/21	Water	Atrazine	< 0.05	ug/L
182	3	Hiroshima	34-2	Oota-gawa	Upstream of joining with	Yaguchi-g#####	Water	Atrazine	< 0.05	ug/L
182		Hiroshima	34-2	Oota-gawa	Upstream of joining with	Yaguchi-g1998/9/21	Sediment	Atrazine	< 10	ug/kg
183	1	Hiroshima	34-3	Ashida-gawa	Downstream of joint of	Akaya-gawa1998/7/21	Water	Atrazine	< 0.05	ug/L
183	2	Hiroshima	34-3	Ashida-gawa	Downstream of joint of	Akaya-gawa1998/9/14	Water	Atrazine	< 0.05	ug/L
183	3	Hiroshima	34-3	Ashida-gawa	Downstream of joint of	Akaya-gawa1998/11/5	Water	Atrazine	< 0.05	ug/L
184	1	Hiroshima	34-4	Ashida-gawa	Kosuidon-bashi	1998/7/14	Water	Atrazine	< 0.05	ug/L
184	2	Hiroshima	34-4	Ashida-gawa	Kosuidon-bashi	1998/9/17	Water	Atrazine	< 0.05	ug/L
184	3	Hiroshima	34-4	Ashida-gawa	Kosuidon-bashi	1998/11/4	Water	Atrazine	< 0.05	ug/L
184		Hiroshima	34-4	Ashida-gawa	Kosuidon-bashi	1998/9/17	Sediment	Atrazine	< 10	ug/kg
184		Hiroshima	34-4	Ashida-gawa	Kosuidon-bashi	1998/9/27	Fish (crucian)	Atrazine	< 2	ug/kg
Soil	1	Hiroshima	34-5			#####	Soil	Atrazine	< 1	ug/kg
Soil	2	Hiroshima	34-6			#####	Soil	Atrazine	< 1	ug/kg
185	1	Yamaguchi	35-1	Koto-gawa	Yoshino-bashi	1998/7/15	Water	Atrazine	< 0.05	ug/L
185	2	Yamaguchi	35-1	Koto-gawa	Yoshino-bashi	1998/9/21	Water	Atrazine	< 0.05	ug/L
185	3	Yamaguchi	35-1	Koto-gawa	Yoshino-bashi	#####	Water	Atrazine	< 0.05	ug/L
186	1	Yamaguchi	35-2	Koto-gawa	Suenobu-bashi	1998/7/15	Water	Atrazine	< 0.05	ug/L
186	2	Yamaguchi	35-2	Koto-gawa	Suenobu-bashi	1998/9/21	Water	Atrazine	< 0.05	ug/L
186	3	Yamaguchi	35-2	Koto-gawa	Suenobu-bashi	#####	Water	Atrazine	< 0.05	ug/L
186		Yamaguchi	35-2	Koto-gawa	Suenobu-bashi	1998/9/21	Sediment	Atrazine	< 10	ug/kg
187	1	Yamaguchi	35-3	Nishiki-gawa	Deichi-bashi	1998/7/30	Water	Atrazine	< 0.05	ug/L
187	2	Yamaguchi	35-3	Nishiki-gawa	Deichi-bashi	1998/9/22	Water	Atrazine	< 0.05	ug/L
187	3	Yamaguchi	35-3	Nishiki-gawa	Deichi-bashi	#####	Water	Atrazine	< 0.05	ug/L
188	1	Yamaguchi	35-4	Nishiki-gawa	Intake of city clean water	1998/7/30	Water	Atrazine	< 0.05	ug/L
188	2	Yamaguchi	35-4	Nishiki-gawa	Intake of city clean water	1998/9/22	Water	Atrazine	< 0.05	ug/L
188	3	Yamaguchi	35-4	Nishiki-gawa	Intake of city clean water	#####	Water	Atrazine	< 0.05	ug/L
188		Yamaguchi	35-4	Nishiki-gawa	Intake of city clean water	1998/9/22	Sediment	Atrazine	< 10	ug/kg
188		Yamaguchi	35-4	Nishiki-gawa	Intake of city clean water	1998/9/24	Fish (dace)	Atrazine	< 2	ug/kg
Soil	1	Yamaguchi	35-5			#####	Soil	Atrazine	< 1	ug/kg
Soil	2	Yamaguchi	35-6			#####	Soil	Atrazine	< 1	ug/kg
189	1	Tokushima	36-1	Yoshino-gawa	Ookawa-bashi	1998/8/3	Water	Atrazine	< 0.05	ug/L
189	2	Tokushima	36-1	Yoshino-gawa	Ookawa-bashi	1998/10/6	Water	Atrazine	< 0.05	ug/L
189	3	Tokushima	36-1	Yoshino-gawa	Ookawa-bashi	#####	Water	Atrazine	< 0.05	ug/L
190	1	Tokushima	36-2	Yoshino-gawa	Takase-bashi	1998/8/3	Water	Atrazine	< 0.05	ug/L
190	2	Tokushima	36-2	Yoshino-gawa	Takase-bashi	1998/10/6	Water	Atrazine	< 0.05	ug/L
190	3	Tokushima	36-2	Yoshino-gawa	Takase-bashi	#####	Water	Atrazine	< 0.05	ug/L
190		Tokushima	36-2	Yoshino-gawa	Takase-bashi	1998/11/6	Sediment	Atrazine	< 10	ug/kg
190		Tokushima	36-2	Yoshino-gawa	Takase-bashi	1998/9/21	Fishi (sweetfish)	Atrazine	< 2	ug/kg
191	1	Tokushima	36-3	Naka-gawa	Kagetani-bashi	1998/8/4	Water	Atrazine	< 0.05	ug/L
191	2	Tokushima	36-3	Naka-gawa	Kagetani-bashi	1998/10/8	Water	Atrazine	< 0.05	ug/L
191	3	Tokushima	36-3	Naka-gawa	Kagetani-bashi	#####	Water	Atrazine	< 0.05	ug/L
192	1	Tokushima	36-4	Naka-gawa	Nakagawa-bashi	1998/8/4	Water	Atrazine	< 0.05	ug/L
192	2	Tokushima	36-4	Naka-gawa	Nakagawa-bashi	1998/10/8	Water	Atrazine	< 0.05	ug/L
192	3	Tokushima	36-4	Naka-gawa	Nakagawa-bashi	#####	Water	Atrazine	< 0.05	ug/L
193	1	Tokushima	36-5	Kai fu-gawa	Shinkai fugawa-bashi	1998/8/4	Water	Atrazine	< 0.05	ug/L
193	2	Tokushima	36-5	Kai fu-gawa	Shinkai fugawa-bashi	1998/10/8	Water	Atrazine	< 0.05	ug/L
193	3	Tokushima	36-5	Kai fu-gawa	Shinkai fugawa-bashi	#####	Water	Atrazine	< 0.05	ug/L

193		Tokushima	36-5	Kaifu-gawa	Shinkai-fugawa-bashi	1998/11/5	Sediment	Atrazine	< 10	ug/kg
Soil	1	Tokushima	36-6			#####	Soil	Atrazine	< 1	ug/kg
Soil	2	Tokushima	36-7			#####	Soil	Atrazine	< 1	ug/kg
194	1	Kagawa	37-1	Mannou-ike	Dam	1998/7/31	Water	Atrazine	< 0.05	ug/L
194	2	Kagawa	37-1	Mannou-ike	Dam	1998/9/21	Water	Atrazine	< 0.05	ug/L
194	3	Kagawa	37-1	Mannou-ike	Dam	#####	Water	Atrazine	< 0.05	ug/L
194		Kagawa	37-1	Mannou-ike	Dam	1998/9/21	Sediment	Atrazine	< 10	ug/kg
194		Kagawa	37-1	Mannou-ike	Dam	1998/9/21	Fish (black bass)	Atrazine	< 2	ug/kg
195	1	Kagawa	37-2	Koto-gawa	Iwasaki-bashi	1998/7/31	Water	Atrazine	< 0.05	ug/L
195	2	Kagawa	37-2	Koto-gawa	Iwasaki-bashi	1998/9/21	Water	Atrazine	< 0.05	ug/L
195	3	Kagawa	37-2	Koto-gawa	Iwasaki-bashi	#####	Water	Atrazine	< 0.05	ug/L
196	1	Kagawa	37-3	Koto-gawa	Kotogawa-bashi	1998/7/31	Water	Atrazine	< 0.05	ug/L
196	2	Kagawa	37-3	Koto-gawa	Kotogawa-bashi	1998/9/21	Water	Atrazine	< 0.05	ug/L
196	3	Kagawa	37-3	Koto-gawa	Kotogawa-bashi	#####	Water	Atrazine	< 0.05	ug/L
196		Kagawa	37-3	Koto-gawa	Kotogawa-bashi	1998/9/21	Sediment	Atrazine	< 10	ug/kg
197	1	Kagawa	37-4	Doki-gawa	Jyohou-bashi	1998/7/31	Water	Atrazine	< 0.05	ug/L
197	2	Kagawa	37-4	Doki-gawa	Jyohou-bashi	1998/9/21	Water	Atrazine	< 0.05	ug/L
197	3	Kagawa	37-4	Doki-gawa	Jyohou-bashi	#####	Water	Atrazine	< 0.05	ug/L
198	1	Kagawa	37-5	Doki-gawa	Marugame-bashi	1998/7/31	Water	Atrazine	< 0.05	ug/L
198	2	Kagawa	37-5	Doki-gawa	Marugame-bashi	1998/9/21	Water	Atrazine	< 0.05	ug/L
198	3	Kagawa	37-5	Doki-gawa	Marugame-bashi	#####	Water	Atrazine	< 0.05	ug/L
Soil	1	Kagawa	37-6			#####	Soil	Atrazine	< 1	ug/kg
Soil	2	Kagawa	37-7			#####	Soil	Atrazine	< 1	ug/kg
199	1	Ehime	38-1	Shigenobu-gawa	Deai-bashi	1998/7/14	Water	Atrazine	< 0.05	ug/L
199	2	Ehime	38-1	Shigenobu-gawa	Deai-bashi	1998/9/21	Water	Atrazine	< 0.05	ug/L
199	3	Ehime	38-1	Shigenobu-gawa	Deai-bashi	#####	Water	Atrazine	< 0.05	ug/L
199		Ehime	38-1	Shigenobu-gawa	Deai-bashi	1998/9/21	Sediment	Atrazine	< 10	ug/kg
200	1	Ehime	38-2	Hiji-kawa	Downstream of Hijigawa-bashi	1998/7/14	Water	Atrazine	< 0.05	ug/L
200	2	Ehime	38-2	Hiji-kawa	Downstream of Hijigawa-bashi	1998/9/21	Water	Atrazine	< 0.05	ug/L
200	3	Ehime	38-2	Hiji-kawa	Downstream of Hijigawa-bashi	#####	Water	Atrazine	< 0.05	ug/L
201	1	Ehime	38-3	Nakayama-gawa	Shinbei-bashi	1998/7/14	Water	Atrazine	< 0.05	ug/L
201	2	Ehime	38-3	Nakayama-gawa	Shinbei-bashi	1998/9/21	Water	Atrazine	< 0.05	ug/L
201	3	Ehime	38-3	Nakayama-gawa	Shinbei-bashi	#####	Water	Atrazine	< 0.05	ug/L
201		Ehime	38-3	Nakayama-gawa	Shinbei-bashi	1998/9/21	Sediment	Atrazine	< 10	ug/kg
202	1	Ehime	38-4	Iwamatsu-gawa	Iwamatsu-bashi	1998/7/14	Water	Atrazine	< 0.05	ug/L
202	2	Ehime	38-4	Iwamatsu-gawa	Iwamatsu-bashi	1998/9/21	Water	Atrazine	< 0.05	ug/L
202	3	Ehime	38-4	Iwamatsu-gawa	Iwamatsu-bashi	#####	Water	Atrazine	< 0.05	ug/L
202		Ehime	38-4	Iwamatsu-gawa	Iwamatsu-bashi	1998/9/20	Fish (dace)	Atrazine	< 2	ug/kg
Soil	1	Ehime	38-5			#####	Soil	Atrazine	< 1	ug/kg
Soil	2	Ehime	38-6			#####	Soil	Atrazine	< 1	ug/kg
203	1	Kochi	39-1	Niyodo-gawa	Nakaniyodo chinka-bashi	1998/8/3	Water	Atrazine	< 0.05	ug/L
203	2	kochi	39-1	Niyodo-gawa	Nakaniyodo chinka-bashi	#####	Water	Atrazine	< 0.05	ug/L
203	3	kochi	39-1	Niyodo-gawa	Nakaniyodo chinka-bashi	#####	Water	Atrazine	< 0.05	ug/L
204	1	kochi	39-2	Niyodo-gawa	Nakajima water level observatory	1998/8/3	Water	Atrazine	< 0.05	ug/L
204	2	kochi	39-2	Niyodo-gawa	Nakajima water level observatory	#####	Water	Atrazine	< 0.05	ug/L
204	3	kochi	39-2	Niyodo-gawa	Nakajima water level observatory	#####	Water	Atrazine	< 0.05	ug/L
204		kochi	39-2	Niyodo-gawa	Nakajima water level observatory	#####	Sediment	Atrazine	< 10	ug/kg
205	1	kochi	39-3	Shimonto-gawa	Kajiyase-bashi	1998/8/3	Water	Atrazine	< 0.05	ug/L
205	2	kochi	39-3	Shimonto-gawa	Kajiyase-bashi	#####	Water	Atrazine	< 0.05	ug/L
205	3	kochi	39-3	Shimonto-gawa	Kajiyase-bashi	#####	Water	Atrazine	< 0.05	ug/L
206	1	kochi	39-4	Shimonto-gawa	Gudou	1998/8/3	Water	Atrazine	< 0.05	ug/L
206	2	kochi	39-4	Shimonto-gawa	Gudou	#####	Water	Atrazine	< 0.05	ug/L
206	3	kochi	39-4	Shimonto-gawa	Gudou	#####	Water	Atrazine	< 0.05	ug/L
207	1	kochi	39-5	Monobe-gawa	Shinen	1998/8/3	Water	Atrazine	< 0.05	ug/L
207	2	kochi	39-5	Monobe-gawa	shinen	#####	Water	Atrazine	< 0.05	ug/L



207	3	kochi	39-5	Monobe-gawa	Shinen	##### Water	Atrazine	< 0.05	ug/L
208	1	kochi	39-6	Kousou-gawa	Akaoka-bashi	1998/8/3 Water	Atrazine	< 0.05	ug/L
208	2	kochi	39-6	Kousou-gawa	Akaoka-bashi	##### Water	Atrazine	< 0.05	ug/L
208	3	kochi	39-6	Kousou-gawa	Akaoka-bashi	##### Water	Atrazine	< 0.05	ug/L
208		Kochi	39-6	Kousou-gawa	Akaoka-bashi	##### Sediment	Atrazine	< 10	ug/kg
208		Kochi	39-6	Kousou-gawa	Akaoka-bashi	1998/9/27 Fish (crucian)	Atrazine	< 2	ug/kg
Soil	1	Kochi	39-7			1998/11/6 Soil	Atrazine	< 1	ug/kg
Soil	2	Kochi	39-8			1998/11/6 Soil	Atrazine	< 1	ug/kg
209	1	Fukuoka	40-1	Onga-gawa	Hinode-bashi	1998/7/17 Water	Atrazine	< 0.05	ug/L
209	2	Fukuoka	40-1	Onga-gawa	Hinode-bashi	1998/9/7 Water	Atrazine	< 0.05	ug/L
209	3	Fukuoka	40-1	Onga-gawa	Hinode-bashi	##### Water	Atrazine	< 0.05	ug/L
210	1	Fukuoka	40-2	Chikugo-gawa	Senoshita	1998/7/16 Water	Atrazine	< 0.05	ug/L
210	2	Fukuoka	40-2	Chikugo-gawa	Senoshita	1998/9/8 Water	Atrazine	< 0.05	ug/L
210	3	Fukuoka	40-2	Chikugo-gawa	Senoshita	##### Water	Atrazine	< 0.05	ug/L
211	1	Fukuoka	40-3	Homan-gawa	Iwamoto-bashi	1998/7/29 Water	Atrazine	< 0.05	ug/L
211	2	Fukuoka	40-3	Homan-gawa	Iwamoto-bashi	1998/9/8 Water	Atrazine	< 0.05	ug/L
211	3	Fukuoka	40-3	Homan-gawa	Iwamoto-bashi	##### Water	Atrazine	< 0.05	ug/L
211		Fukuoka	40-3	Homan-gawa	Iwamoto-bashi	1998/9/8 Sediment	Atrazine	< 10	ug/kg
211		Fukuoka	40-3	Homan-gawa	Iwamoto-bashi	1998/10/6 Fish (dace)	Atrazine	< 2	ug/kg
212	1	Fukuoka	40-4	Yabe-gawa	Funagoya	1998/7/29 Water	Atrazine	< 0.05	ug/L
212	2	Fukuoka	40-4	Yabe-gawa	Funagoya	1998/9/8 Water	Atrazine	< 0.05	ug/L
212	3	Fukuoka	40-4	Yabe-gawa	Funagoya	##### Water	Atrazine	< 0.05	ug/L
213	1	Fukuoka	40-5	Nagao-gawa	Chouonji-bashi	1998/7/28 Water	Atrazine	< 0.05	ug/L
213	2	Fukuoka	40-5	Nagao-gawa	Chouonji-bashi	1998/9/7 Water	Atrazine	< 0.05	ug/L
213	3	Fukuoka	40-5	Nagao-gawa	Chouonji-bashi	##### Water	Atrazine	< 0.05	ug/L
213		Fukuoka	40-5	Nagao-gawa	Chouonji-bashi	1998/9/7 Sediment	Atrazine	< 10	ug/kg
Soil	1	Fukuoka	40-6			##### Soil	Atrazine	< 1	ug/kg
Soil	2	Fukuoka	40-7			##### Soil	Atrazine	< 1	ug/kg
214	1	Saga	41-1	Kase-gawa	Weir and intake of the upstream	1998/8/6 Water	Atrazine	< 0.05	ug/L
214	2	saga	41-1	Kase-gawa	Weir and intake of the upstream	1998/10/9 Water	Atrazine	< 0.05	ug/L
214	3	Saga	41-1	Kase-gawa	Weir and intake of the upstream	1998/11/5 Water	Atrazine	< 0.05	ug/L
215	1	Saga	41-2	Matsuura-gawa	Matsuura-oozeki sluice gate	1998/8/6 Water	Atrazine	< 0.05	ug/L
215	2	Saga	41-2	Matsuura-gawa	Matsuura-oozeki sluice gate	1998/9/22 Water	Atrazine	< 0.05	ug/L
215	3	Saga	41-2	Matsuura-gawa	Matsuura-oozeki sluice gate	##### Water	Atrazine	< 0.05	ug/L
215		Saga	41-2	Matsuura-gawa	Matsuura-oozeki sluice gate	1998/9/22 Sediment	Atrazine	< 10	ug/kg
216	1	Saga	41-3	Kase-gawa	Kase-bashi	1998/8/6 Water	Atrazine	< 0.05	ug/L
216	2	Saga	41-3	Kase-gawa	Kase-bashi	1998/10/9 Water	Atrazine	< 0.05	ug/L
216	3	Saga	41-3	Kase-gawa	Kase-bashi	1998/11/5 Water	Atrazine	< 0.05	ug/L
216		Saga	41-3	Kase-gawa	Kase-bashi	1998/10/9 Sediment	Atrazine	< 10	ug/kg
216		Saga	41-3	Kase-gawa	Kase-bashi	##### Fish (crucian)	Atrazine	< 2	ug/kg
217	1	Saga	41-4	Tafuse-gawa	Kannno upstream intake	1998/8/6 Water	Atrazine	< 0.05	ug/L
217	2	Saga	41-4	Tafuse-gawa	Kannno upstream intake	1998/10/9 Water	Atrazine	< 0.05	ug/L
217	3	Saga	41-4	Tafuse-gawa	Kannno upstream intake	1998/11/5 Water	Atrazine	< 0.05	ug/L
218	1	Saga	41-5	Rokkaku-gaw	Shiomi-bashi	1998/8/6 Water	Atrazine	< 0.05	ug/L
218	2	Saga	41-5	Rokkaku-gaw	Shiomi-bashi	1998/9/22 Water	Atrazine	< 0.05	ug/L
218	3	Saga	41-5	Rokkaku-gaw	Shiomi-bashi	##### Water	Atrazine	< 0.05	ug/L
219	1	Saga	41-6	Matsuura-gawa	Kubo-bashi	1998/8/6 Water	Atrazine	< 0.05	ug/L
219	2	Saga	41-6	Matsuura-gawa	Kubo-bashi	1998/9/22 Water	Atrazine	< 0.05	ug/L
219	3	Saga	41-6	Matsuura-gawa	Kubo-bashi	##### Water	Atrazine	< 0.05	ug/L
Soil	1	Saga	41-7			##### Soil	Atrazine	< 1	ug/kg
Soil	2	Saga	41-8			##### Soil	Atrazine	< 1	ug/kg
220	1	Nagasaki	42-1	Urakami-gawa	Oohashi sluice gate	1998/7/21 Water	Atrazine	< 0.05	ug/L
220	2	Nagasaki	42-1	Urakami-gawa	Oohashi sluice gate	1998/9/17 Water	Atrazine	< 0.05	ug/L
220	3	Nagasaki	42-1	Urakami-gawa	Oohashi sluice gate	##### Water	Atrazine	< 0.05	ug/L
220		Nagasaki	42-1	Urakami-gawa	Oohashi sluice gate	1998/9/17 Sediment	Atrazine	< 10	ug/kg

221	1	Nagasaki	42-2	Honmyou-gawa	Kotogawa-bashi	1998/7/30	Water	Atrazine	< 0.05	ug/L
221	2	Nagasaki	42-2	Honmyou-gawa	Kotogawa-bashi	1998/9/16	Water	Atrazine	< 0.05	ug/L
221	3	Nagasaki	42-2	Honmyou-gawa	Kotogawa-bashi	#####	Water	Atrazine	< 0.05	ug/L
222	1	Nagasaki	42-3	Honmyou-gawa	At Tenman Park	1998/7/17	Water	Atrazine	< 0.05	ug/L
222	2	Nagasaki	42-3	Honmyou-gawa	At Tenman Park	1998/9/16	Water	Atrazine	< 0.05	ug/L
222	3	Nagasaki	42-3	Honmyou-gawa	At Tenman Park	#####	Water	Atrazine	< 0.05	ug/L
222		Nagasaki	42-3	Honmyou-gawa	At Tenman Park	1998/9/16	Sediment	Atrazine	< 10	ug/kg
222		Nagasaki	42-3	Honmyou-gawa	At Tenman Park	1998/9/16	Fish (crucian)	Atrazine	< 2	ug/kg
Soil	1	Nagasaki	42-4			#####	Soil	Atrazine	< 1	ug/kg
Soil	2	Nagasaki	42-5			#####	Soil	Atrazine	< 1	ug/kg
223	1	Kumamoto	43-1	Kuro-kawa	Before joint of Shira-kawa	1998/7/27	Water	Atrazine	< 0.05	ug/L
223	2	Kumamoto	43-1	Kuro-kawa	Before joint of Shira-kawa	1998/9/28	Water	Atrazine	< 0.05	ug/L
223	3	Kumamoto	43-1	Kuro-kawa	Before joint of Shira-kawa	#####	Water	Atrazine	< 0.05	ug/L
224	1	Kumamoto	43-2	Shira-kawa	Yoshihara-bashi(Kumamoto city)	1998/7/27	Water	Atrazine	< 0.05	ug/L
224	2	Kumamoto	43-2	Shira-kawa	Yoshihara-bashi(Kumamoto city)	1998/9/28	Water	Atrazine	< 0.05	ug/L
224	3	Kumamoto	43-2	Shira-kawa	Yoshihara-bashi(Kumamoto city)	#####	Water	Atrazine	< 0.05	ug/L
225	1	Kumamoto	43-3	Kikuchi-gawa	Kiniwa-bashi	1998/7/29	Water	Atrazine	< 0.05	ug/L
225	2	Kumamoto	43-3	Kikuchi-gawa	Kiniwa-bashi	1998/9/25	Water	Atrazine	< 0.05	ug/L
225	3	Kumamoto	43-3	Kikuchi-gawa	Kiniwa-bashi	#####	Water	Atrazine	< 0.05	ug/L
226	1	Kumamoto	43-4	Kousou-gawa	Shiraishi	1998/7/29	Water	Atrazine	< 0.05	ug/L
226	2	Kumamoto	43-4	Kikuchi-gawa	Shiraishi	#####	Water	Atrazine	< 0.05	ug/L
226	3	Kumamoto	43-4	Kikuchi-gawa	Shiraishi	#####	Water	Atrazine	< 0.05	ug/L
226		Kumamoto	43-4	Kikuchi-gawa	Shiraishi	1998/9/25	Sediment	Atrazine	< 10	ug/kg
226		Kumamoto	43-4	Kikuchi-gawa	Shiraishi	1998/9/25	Fish (crucian)	Atrazine	< 2	ug/kg
227	1	Kumamoto	43-5	Groundwater	Kumamoto city	1998/7/27	Water	Atrazine	< 0.05	ug/L
227	2	Kumamoto	43-5	Groundwater	Kumamoto city	1998/9/28	Water	Atrazine	< 0.05	ug/L
227	3	Kumamoto	43-5	Groundwater	Kumamoto city	#####	Water	Atrazine	< 0.05	ug/L
228	1	Kumamoto	43-6	Yashiro-kai	St-10	1998/7/30	Water	Atrazine	< 0.05	ug/L
228	2	Kumamoto	43-6	Yashiro-kai	St-10	1998/9/24	Water	Atrazine	< 0.05	ug/L
228	3	Kumamoto	43-6	Yashiro-kai	St-10	#####	Water	Atrazine	< 0.05	ug/L
228		Kumamoto	43-6	Yashiro-kai	St-10	1998/9/24	Sediment	Atrazine	< 10	ug/kg
229	1	Kumamoto	43-7	Yashiroji-saki	St-7	1998/7/30	Water	Atrazine	< 0.05	ug/L
229	2	Kumamoto	43-7	Yashiroji-saki	St-7	1998/9/24	Water	Atrazine	< 0.05	ug/L
229	3	Kumamoto	43-7	Yashiroji-saki	St-7	#####	Water	Atrazine	< 0.05	ug/L
Soil	1	Kumamoto	43-8			#####	Soil	Atrazine	< 1	ug/kg
Soil	2	Kumamoto	43-9			#####	Soil	Atrazine	< 1	ug/kg
230	1	Ohita	44-1	Ohno-gawa	Sarutobi-bashi	1998/7/14	Water	Atrazine	< 0.05	ug/L
230	2	Ohita	44-1	Ohno-gawa	Sarutobi-bashi	1998/10/6	Water	Atrazine	< 0.05	ug/L
230	3	Ohita	44-1	Ohno-gawa	Sarutobi-bashi	#####	Water	Atrazine	< 0.05	ug/L
231	1	Ohita	44-2	Ohno-gawa	Shirataki- bashi	1998/7/14	Water	Atrazine	< 0.05	ug/L
231	2	Ohita	44-2	Ohno-gawa	Shirataki- bashi	1998/10/6	Water	Atrazine	< 0.05	ug/L
231	3	Ohita	44-2	Ohno-gawa	Shirataki- bashi	#####	Water	Atrazine	< 0.05	ug/L
231		Ohita	44-2	Ohno-gawa	Shirataki- bashi	1998/10/6	Sediment	Atrazine	< 10	ug/kg
231		Ohita	44-2	Ohno-gawa	Shirataki- bashi	1998/10/6	Fish (dace)	Atrazine	< 2	ug/kg
232	1	Ohita	44-3	Kusu-gawa	Obuchi-bashi	1998/7/14	Water	Atrazine	< 0.05	ug/L
232	2	Ohita	44-3	Kusu-gawa	Obuchi-bashi	1998/10/8	Water	Atrazine	< 0.05	ug/L
232	3	Ohita	44-3	Kusu-gawa	Obuchi-bashi	#####	Water	Atrazine	< 0.05	ug/L
233	1	Ohita	44-4	Ekidate-gawa	Shiraiwa-bashi	1998/7/14	Water	Atrazine	< 0.05	ug/L
233	2	Ohita	44-4	Ekidate-gawa	Shiraiwa-bashi	1998/10/8	Water	Atrazine	< 0.05	ug/L
233	3	Ohita	44-4	Ekidate-gawa	Shiraiwa-bashi	#####	Water	Atrazine	< 0.05	ug/L
233		Ohita	44-4	Ekidate-gawa	Shiraiwa-bashi	1998/10/8	Sediment	Atrazine	< 10	ug/kg
Soil	1	Ohita	44-5			#####	Soil	Atrazine	< 1	ug/kg
Soil	2	Ohita	44-6			#####	Soil	Atrazine	< 1	ug/kg
234	1	Miyazaki	45-1	Gokase-gawa	Gokase-bashi	1998/7/22	Water	Atrazine	< 0.05	ug/L
234	2	Miyazaki	45-1	Gokase-gawa	Gokase-bashi	1998/9/17	Water	Atrazine	< 0.05	ug/L

234	3	Miyazaki	45-1	Gokase-gawa	Gokase-bashi	#####	Water	Atrazine	< 0.05	ug/L
234		Miyazaki	45-1	Gokase-gawa	Gokase-bashi	1998/9/17	Sediment	Atrazine	< 10	ug/kg
235	1	Miyazaki	45-2	Ooyodo-gawa	Aioi-bashi	1998/7/23	Water	Atrazine	0.06	ug/L
235	2	Miyazaki	45-2	Ooyodo-gawa	Aioi-bashi	1998/9/14	Water	Atrazine	< 0.05	ug/L
235	3	Miyazaki	45-2	Ooyodo-gawa	Aioi-bashi	#####	Water	Atrazine	< 0.05	ug/L
236	1	Miyazaki	45-3	Ooyodo-gawa	Toiwata-bashi*	1998/7/22	Water	Atrazine	< 0.05	ug/L
236	2	Miyazaki	45-3	Ooyodo-gawa	Toiwata-bashi*	1998/9/22	Water	Atrazine	< 0.05	ug/L
236	3	Miyazaki	45-3	Ooyodo-gawa	Toiwata-bashi*	#####	Water	Atrazine	< 0.05	ug/L
236		Miyazaki	45-3	Ooyodo-gawa	Toiwata-bashi*	1998/9/22	Sediment	Atrazine	< 10	ug/kg
236		Miyazaki	45-3	Ooyodo-gawa	Toiwata-bashi*	1998/9/15	Fich (zacca platypus	Atrazine	< 2	ug/kg
237	1	Miyazaki	45-4	Hitotsuse-gawa	Hitotsuse-bashi	1998/7/21	Water	Atrazine	< 0.05	ug/L
237	2	Miyazaki	45-4	Hitotsuse-gawa	Hitotsuse-bashi	1998/9/25	Water	Atrazine	< 0.05	ug/L
237	3	Miyazaki	45-4	Hitotsuse-gawa	Hitotsuse-bashi	#####	Water	Atrazine	< 0.05	ug/L
238	1	Miyazaki	45-5	Sakatani-gawa	Toukouji-bashi	1998/7/17	Water	Atrazine	< 0.05	ug/L
238	2	Miyazaki	45-5	Sakatani-gawa	Toukouji-bashi	1998/9/22	Water	Atrazine	< 0.05	ug/L
238	3	Miyazaki	45-5	Sakatani-gawa	Toukouji-bashi	#####	Water	Atrazine	< 0.05	ug/L
Soil	1	Miyazaki	45-6			#####	Soil	Atrazine	< 1	ug/kg
Soil	2	Miyazaki	45-7			#####	Soil	Atrazine	< 1	ug/kg
239	1	Kagoshima	46-1	Sendai-gawa	Nakagou	1998/7/28	Water	Atrazine	< 0.05	ug/L
239	2	Kagoshima	46-1	Sendai-gawa	Nakagou	1998/9/22	Water	Atrazine	< 0.05	ug/L
239	3	Kagoshima	46-1	Sendai-gawa	Nakagou	#####	Water	Atrazine	< 0.05	ug/L
240	1	Kagoshima	46-2	Kimotsuki-gawa	Matase-bashi	1998/7/29	Water	Atrazine	< 0.05	ug/L
240	2	Kagoshima	46-2	Kimotsuki-gawa	Matase-bashi	1998/10/5	Water	Atrazine	< 0.05	ug/L
240	3	Kagoshima	46-2	Kimotsuki-gawa	Matase-bashi	#####	Water	Atrazine	< 0.05	ug/L
241	1	Kagoshima	46-3	Kotsuki-gawa	Iwasaki-bashi	1998/7/21	Water	Atrazine	< 0.05	ug/L
241	2	Kagoshima	46-3	Kotsuki-gawa	Iwasaki-bashi	1998/9/29	Water	Atrazine	< 0.05	ug/L
241	3	Kagoshima	46-3	Kotsuki-gawa	Iwasaki-bashi	#####	Water	Atrazine	< 0.05	ug/L
241		Kagoshima	46-3	Kotsuki-gawa	Iwasaki-bashi	1998/9/29	Sediment	Atrazine	< 10	ug/kg
241		Kagoshima	46-3	Kotsuki-gawa	Iwasaki-bashi	1998/9/20	fish (zacca platypus	Atrazine	< 2	ug/kg
242	1	Kagoshima	46-4	Amori-gawa	Arakawa-bashi	1998/7/21	Water	Atrazine	< 0.05	ug/L
242	2	Kagoshima	46-4	Amori-gawa	Arakawa-bashi	1998/9/28	Water	Atrazine	< 0.05	ug/L
242	3	Kagoshima	46-4	Amori-gawa	Arakawa-bashi	#####	Water	Atrazine	< 0.05	ug/L
242		Kagoshima	46-4	Amori-gawa	Arakawa-bashi	1998/9/28	Sediment	Atrazine	< 10	ug/kg
243	1	Kagoshima	46-5	Manose-gawa	Manose-bashi	1998/7/21	Water	Atrazine	< 0.05	ug/L
243	2	Kagoshima	46-5	Manose-gawa	Manose-bashi	1998/9/28	Water	Atrazine	< 0.05	ug/L
243	3	Kagoshima	46-5	Manose-gawa	Manose-bashi	#####	Water	Atrazine	< 0.05	ug/L
244	1	Kagoshima	46-6	Ikeda-ko	Basic point 2	1998/7/21	Water	Atrazine	< 0.05	ug/L
244	2	Kagoshima	46-6	Ikeda-ko	Basic point 2	1998/9/28	Water	Atrazine	< 0.05	ug/L
244	3	Kagoshima	46-6	Ikeda-ko	Basic point 2	#####	Water	Atrazine	< 0.05	ug/L
Soil	1	Kagoshima	46-7			#####	Soil	Atrazine	< 1	ug/kg
Soil	2	Kagoshima	46-8			#####	Soil	Atrazine	< 1	ug/kg
245	1	Okinawa	47-1	Kokuba-gawa	Tsuitachi-bashi *	1998/7/27	Water	Atrazine	< 0.05	ug/L
245	2	Okinawa	47-1	Kokuba-gawa	Tsuitachi-bashi *	1998/9/18	Water	Atrazine	< 0.05	ug/L
245	3	Okinawa	47-1	Kokuba-gawa	Tsuitachi-bashi *	#####	Water	Atrazine	< 0.05	ug/L
245		Okinawa	47-1	Kokuba-gawa	Tsuitachi-bashi *	1998/9/18	Sediment	Atrazine	< 10	ug/kg
245		Okinawa	47-1	Kokuba-gawa	Tsuitachi-bashi *	1998/9/22	Fish (tilapia)	Atrazine	< 2	ug/kg
246	1	Okinawa	47-2	Kokuba-gawa	Madama-bashi	1998/7/27	Water	Atrazine	< 0.05	ug/L
246	2	Okinawa	47-2	Kokuba-gawa	Madama-bashi	1998/9/18	Water	Atrazine	< 0.05	ug/L
246	3	Okinawa	47-2	Kokuba-gawa	Madama-bashi	#####	Water	Atrazine	< 0.05	ug/L
247	1	Okinawa	47-3	Miyara-gaw	Miyara-bashi	1998/7/22	Water	Atrazine	< 0.05	ug/L
247	2	Okinawa	47-3	Miyara-gaw	Miyara-bashi	1998/9/21	Water	Atrazine	< 0.05	ug/L
247	3	Okinawa	47-3	Miyara-gaw	Miyara-bashi	#####	Water	Atrazine	< 0.05	ug/L
247		Okinawa	47-3	Miyara-gaw	Miyara-bashi	1998/9/21	Sediment	Atrazine	< 10	ug/kg
248	1	Okinawa	47-4	Ground water	Yozagaa	1998/7/27	Water	Atrazine	< 0.05	ug/L
248	2	Okinawa	47-4	Ground water	Yozagaa	1998/9/18	Water	Atrazine	< 0.05	ug/L

248	3	Okinawa	47-4	Ground water	Yozagaa	#####	Water	Atrazine	< 0.05	ug/L
249	1	Okinawa	47-5	Ground water	Sakida-gawa	1998/7/15	Water	Atrazine	< 0.05	ug/L
249	2	Okinawa	47-5	Ground water	Sakida-gawa	1998/9/16	Water	Atrazine	< 0.05	ug/L
249	3	Okinawa	47-6	Ground water	Sakida-gawa	#####	Water	Atrazine	< 0.05	ug/L
Soil	1	Okinawa	47-7			1998/12/3	Soil	Atrazine	< 1	ug/kg
Soil	2	Okinawa	47-8			1998/12/3	Soil	Atrazine	< 1	ug/kg
1	1	Hokkaido	1-1	Ishikari-gawa	Nagayama-bashi	1998/7/30	Water	Amitrole	< 0.05	ug/L
1	2	Hokkaido	1-1	Ishikari-gawa	Nagayama-bashi	1998/9/24	Water	Amitrole	< 0.05	ug/L
1	3	Hokkaido	1-1	Ishikari-gawa	Nagayama-bashi	#####	Water	Amitrole	< 0.05	ug/L
2	1	Hokkaido	1-2	Ishikari-gawa	Sunakawa-oohashi	1998/7/30	Water	Amitrole	< 0.05	ug/L
2	2	Hokkaido	1-2	Ishikari-gawa	Sunakawa-oohashi	1998/9/21	Water	Amitrole	< 0.05	ug/L
2	3	Hokkaido	1-2	Ishikari-gawa	Sunakawa-oohashi	1998/11/6	Water	Amitrole	< 0.05	ug/L
3	1	Hokkaido	1-3	Ishikari-gawa	Ishikari-kakou-hashii	1998/7/30	Water	Amitrole	< 0.05	ug/L
3	2	Hokkaido	1-3	Ishikari-gawa	Ishikari-kakou-hashii	1998/9/28	Water	Amitrole	< 0.05	ug/L
3	3	Hokkaido	1-3	Ishikari-gawa	Ishikari-kakou-hashii	1998/11/5	Water	Amitrole	< 0.05	ug/L
3		Hokkaido	1-3	Ishikari-gawa	Ishikari-kakou-hashii	1998/9/28	Sediment	Amitrole	< 10	ug/kg
3		Hokkaido	1-3	Ishikari-gawa	Ishikari-kakou-hashii	1998/9/24	Fish(dace)	Amitrole	< 10	ug/kg
4	1	Hokkaido	1-4	Shiribetsu-gawa	Near Nakoma	1998/7/30	Water	Amitrole	< 0.05	ug/L
4	2	Hokkaido	1-4	Shiribetsu-gawa	Near Nakoma	1998/9/28	Water	Amitrole	< 0.05	ug/L
4	3	Hokkaido	1-4	Shiribetsu-gawa	Near Nakoma	#####	Water	Amitrole	< 0.05	ug/L
5	1	Hokkaido	1-5	Tokachi-gawa	Moiwa-bashi	1998/7/30	Water	Amitrole	0.05	ug/L
5	2	Hokkaido	1-5	Tokachi-gawa	Moiwa-bashi	1998/9/21	Water	Amitrole	< 0.05	ug/L
5	3	Hokkaido	1-5	Tokachi-gawa	Moiwa-bashi	1998/11/9	Water	Amitrole	< 0.05	ug/L
5		Hokkaido	1-5	Tokachi-gawa	Moiwa-bashi	1998/9/21	Sediment	Amitrole	< 10	ug/kg
6	1	Hokkaido	1-6	Tokoro-kawa	Tadashi-bashi	1998/7/30	Water	Amitrole	< 0.05	ug/L
6	2	Hokkaido	1-6	Tokoro-kawa	Tadashi-bashi	1998/9/28	Water	Amitrole	< 0.05	ug/L
6	3	Hokkaido	1-6	Tokoro-kawa	Tadashi-bashi	1998/11/6	Water	Amitrole	< 0.05	ug/L
7	1	Hokkaido	1-7	Abashiri-gawa	Chisui-bashi	1998/7/30	Water	Amitrole	< 0.05	ug/L
7	2	Hokkaido	1-7	Abashiri-gawa	Chisui-bashi	1998/9/28	Water	Amitrole	< 0.05	ug/L
7	3	Hokkaido	1-7	Abashiri-gawa	Chisui-bashi	1998/11/6	Water	Amitrole	< 0.05	ug/L
8	1	Hokkaido	1-8	Abashiri-ko	St-2	1998/7/26	Water	Amitrole	< 0.05	ug/L
8	2	Hokkaido	1-8	Abashiri-ko	St-2	1998/9/16	Water	Amitrole	< 0.05	ug/L
8	3	Hokkaido	1-8	Abashiri-ko	St-2	#####	Water	Amitrole	< 0.05	ug/L
9	1	Hokkaido	1-9	Offshore of Tokachiga	Mouth of the river	1998/7/31	Water	Amitrole	< 0.05	ug/L
9	2	Hokkaido	1-9	Offshore of Tokachiga	Mouth of the river	1998/9/21	Water	Amitrole	< 0.05	ug/L
9	3	Hokkaido	1-9	Offshore of Tokachiga	Mouth of the river	1998/11/9	Water	Amitrole	< 0.05	ug/L
Soil	1	Hokkaido	1-10			1998/11/4	Soil	Amitrole	< 5	ug/kg
Soil	2	Hokkaido	1-11			1998/11/6	Soil	Amitrole	< 5	ug/kg
10	1	Aomori	2-1	Hira-kawa	Hirakawa-bashi	1998/7/27	Water	Amitrole	< 0.05	ug/L
10	2	Aomori	2-1	Hira-kawa	Hirakawa-bashi	1998/9/21	Water	Amitrole	< 0.05	ug/L
10	3	Aomori	2-1	Hira-kawa	Hirakawa-bashi	1998/11/4	Water	Amitrole	< 0.05	ug/L
11	1	Aomori	2-2	Iwaki-gawa	Miyoshi-bashi	1998/7/27	Water	Amitrole	< 0.05	ug/L
11	2	Aomori	2-2	Iwaki-gawa	Miyoshi-bashi	1998/9/21	Water	Amitrole	< 0.05	ug/L
11	3	Aomori	2-2	Iwaki-gawa	Miyoshi-bashi	1998/11/4	Water	Amitrole	< 0.05	ug/L
11		Aomori	2-2	Iwaki-gawa	Miyoshi-bashi	1998/9/21	Sediment	Amitrole	< 10	ug/kg
11		Aomori	2-2	Iwaki-gawa	Miyoshi-bashi	1998/9/19	Fish(dace)	Amitrole	< 10	ug/kg
12	1	Aomori	2-3	Mabuchi-gawa	Shiriuchi-bashi	1998/7/22	Water	Amitrole	< 0.05	ug/L
12	2	Aomori	2-3	Mabuchi-gawa	Shiriuchi-bashi	1998/9/22	Water	Amitrole	< 0.05	ug/L
12	3	Aomori	2-3	Mabuchi-gawa	Shiriuchi-bashi	#####	Water	Amitrole	< 0.05	ug/L
12		Aomori	2-3	Mabuchi-gawa	Shiriuchi-bashi	1998/9/22	Sediment	Amitrole	< 10	ug/kg
13	1	Aomori	2-4	Yamada-gawa	Shariki-bashi	1998/7/27	Water	Amitrole	< 0.05	ug/L
13	2	Aomori	2-4	Yamada-gawa	Shariki-bashi	1998/9/30	Water	Amitrole	< 0.05	ug/L
13	3	Aomori	2-4	Yamada-gawa	Shariki-bashi	1998/11/4	Water	Amitrole	< 0.05	ug/L
14	1	Aomori	2-5	Takase-gawa	Ooura-bashi	1998/7/22	Water	Amitrole	< 0.05	ug/L
14	2	Aomori	2-5	Takase-gawa	Ooura-bashi	1998/9/22	Water	Amitrole	< 0.05	ug/L

14	3	Aomori	2-5	Takase-gawa	Ooura-bashi	##### Water	Amitrole	< 0.05	ug/L
15	1	Aomori	2-6	Mutsu-wan	Center of Aomori bay	1998/7/14 Water	Amitrole	< 0.05	ug/L
15	2	Aomori	2-6	Mutsu-wan	Center of Aomori bay	1998/9/28 Water	Amitrole	< 0.05	ug/L
15	3	Aomori	2-6	Mutsu-wan	Center of Aomori bay	##### Water	Amitrole	< 0.05	ug/L
16	1	Aomori	2-7	Mutsu-wan	Center of Oominato bay	1998/7/14 Water	Amitrole	< 0.05	ug/L
16	2	Aomori	2-7	Mutsu-wan	Center of Oominato bay	1998/9/28 Water	Amitrole	< 0.05	ug/L
16	3	Aomori	2-7	Mutsu-wan	Center of Oominato bay	##### Water	Amitrole	< 0.05	ug/L
17	1	Aomori	2-8	Tsutsumi-gawa	Kouda-bashi	1998/7/27 Water	Amitrole	< 0.05	ug/L
17	2	Aomori	2-8	Tsutsumi-gawa	Kouda-bashi	1998/9/21 Water	Amitrole	< 0.05	ug/L
17	3	Aomori	2-8	Tsutsumi-gawa	Kouda-bashi	1998/11/4 Water	Amitrole	< 0.05	ug/L
Soil	1	Aomori	2-9			##### Soil	Amitrole	< 5	ug/kg
Soil	2	Aomori	2-11			##### Soil	Amitrole	< 5	ug/kg
18	1	Iwate	3-1	Kitakami-gawa	Nandai-bashi	1998/7/22 Water	Amitrole	< 0.05	ug/L
18	2	Iwate	3-1	Kitakami-gawa	Nandai-bashi	1998/10/5 Water	Amitrole	< 0.05	ug/L
18	3	Iwate	3-1	Kitakami-gawa	Nandai-bashi	1998/11/4 Water	Amitrole	< 0.05	ug/L
18		Iwate	3-1	Kitakami-gawa	Nandai-bashi	1998/10/5 Sediment	Amitrole	< 10	ug/kg
19	1	Iwate	3-2	Kitakami-gawa	Sango-bashi	1998/7/22 Water	Amitrole	< 0.05	ug/L
19	2	Iwate	3-2	Kitakami-gawa	Sango-bashi	1998/10/5 Water	Amitrole	< 0.05	ug/L
19	3	Iwate	3-2	Kitakami-gawa	Sango-bashi	1998/11/4 Water	Amitrole	< 0.05	ug/L
20	1	Iwate	3-3	Tanzawa-gawa	Saijun-bashi	1998/7/22 Water	Amitrole	< 0.05	ug/L
20	2	Iwate	3-3	Tanzawa-gawa	Saijun-bashi	1998/10/5 Water	Amitrole	< 0.05	ug/L
20	3	Iwate	3-3	Tanzawa-gawa	Saijun-bashi	1998/11/4 Water	Amitrole	< 0.05	ug/L
20		Iwate	3-3	Tanzawa-gawa	Saijun-bashi	1998/10/5 Sediment	Amitrole	< 10	ug/kg
20		Iwate	3-3	Tanzawa-gawa	Saijun-bashi	1998/11/8 Fish(dace)	Amitrole	< 10	ug/kg
21	1	Iwate	3-4	Appi-gawa	Monzaki-bashi	1998/7/22 Water	Amitrole	< 0.05	ug/L
21	2	Iwate	3-4	Appi-gawa	Monzaki-bashi	1998/10/5 Water	Amitrole	< 0.05	ug/L
21	3	Iwate	3-4	Appi-gawa	Monzaki-bashi	1998/11/4 Water	Amitrole	< 0.05	ug/L
22	1	Iwate	3-5	Mabuchi-gawa	Yakushi-bashi	1998/7/22 Water	Amitrole	< 0.05	ug/L
22	2	Iwate	3-5	Mabuchi-gawa	Yakushi-bashi	1998/10/5 Water	Amitrole	< 0.05	ug/L
22	3	Iwate	3-5	Mabuchi-gawa	Yakushi-bashi	1998/11/4 Water	Amitrole	< 0.05	ug/L
23	1	Iwate	3-6	Mabuchi-gawa	Fukane-bashi	1998/7/22 Water	Amitrole	< 0.05	ug/L
23	2	Iwate	3-6	Mabuchi-gawa	Fukane-bashi	1998/10/5 Water	Amitrole	< 0.05	ug/L
23	3	Iwate	3-6	Mabuchi-gawa	Fukane-bashi	1998/11/4 Water	Amitrole	< 0.05	ug/L
Soil	1	Iwate	3-7			1998/11/4 Soil	Amitrole	< 5	ug/kg
Soil	2	Iwate	3-8			1998/11/4 Soil	Amitrole	< 5	ug/kg
24	1	Miyagi	4-1	Hirose-gawa	Mitsu-hashi	1998/7/22 Water	Amitrole	< 0.05	ug/L
24	2	Miyagi	4-1	Hirose-gawa	Mitsu-hashi	1998/9/28 Water	Amitrole	< 0.05	ug/L
24	3	Miyagi	4-1	Hirose-gawa	Mitsu-hashi	##### Water	Amitrole	< 0.05	ug/L
24		Miyagi	4-1	Hirose-gawa	Mitsu-hashi	1998/9/28 Sediment	Amitrole	< 10	ug/kg
24		Miyagi	4-1	Hirose-gawa	Mitsu-hashi	1998/9/28 Fish(dace)	Amitrole	< 10	ug/kg
25	1	Miyagi	4-2	Eai-gawa	Oikawa-bashi	1998/7/22 Water	Amitrole	< 0.05	ug/L
25	2	Miyagi	4-2	Eai-gawa	Oikawa-bashi	1998/9/28 Water	Amitrole	< 0.05	ug/L
25	3	Miyagi	4-2	Eai-gawa	Oikawa-bashi	##### Water	Amitrole	< 0.05	ug/L
25		Miyagi	4-2	Eai-gawa	Oikawa-bashi	1998/9/28 Sediment	Amitrole	< 10	ug/kg
26	1	Miyagi	4-3	Naruse-gawa	Ono	1998/7/22 Water	Amitrole	< 0.05	ug/L
26	2	Miyagi	4-3	Naruse-gawa	ono	1998/9/28 Water	Amitrole	< 0.05	ug/L
26	3	Miyagi	4-3	Naruse-gawa	Ono-hashi	##### Water	Amitrole	< 0.05	ug/L
27	1	Miyagi	4-4	Natori-gawa	Natori-bashi	1998/7/22 Water	Amitrole	< 0.05	ug/L
27	2	Miyagi	4-4	Natori-gawa	Natori-bashi	1998/9/28 Water	Amitrole	< 0.05	ug/L
27	3	Miyagi	4-4	Natori-gawa	Natori-bashi	##### Water	Amitrole	< 0.05	ug/L
28	1	Miyagi	4-5	Abukuma-gaw	Iwanuma	1998/7/22 Water	Amitrole	< 0.05	ug/L
28	2	Miyagi	4-5	Abukuma-gaw	Iwanuma	1998/9/28 Water	Amitrole	< 0.05	ug/L
28	3	Miyagi	4-5	Abukuma-gaw	Iwanuma	##### Water	Amitrole	< 0.05	ug/L
29	1	Miyagi	4-6	Abukuma-gaw	Marumori-bashi	1998/7/22 Water	Amitrole	< 0.05	ug/L
29	2	Miyagi	4-6	Abukuma-gaw	Marumori-bashi	1998/9/28 Water	Amitrole	< 0.05	ug/L

29	3	Miyagi	4-6	Abukuma-gawa	Marumori-bashi	##### Water	Amitrole	< 0.05	ug/L
30	1	Miyagi	4-7	Izunuma	Izunuma Chuo	1998/7/22 Water	Amitrole	< 0.05	ug/L
30	2	Miyagi	4-7	Izunuma	Izunuma Chuo	1998/9/28 Water	Amitrole	< 0.05	ug/L
30	3	Miyagi	4-7	Izunuma	Izunuma Chuo	##### Water	Amitrole	< 0.05	ug/L
31	1	Miyagi	4-8	Kitakami-gawa	Toyoma-oohashi	1998/7/22 Water	Amitrole	< 0.05	ug/L
31	2	Miyagi	4-8	Kitakami-gawa	Toyoma-oohashi	1998/9/28 Water	Amitrole	< 0.05	ug/L
31	3	Miyagi	4-8	Kitakami-gawa	Toyoma-oohashi	##### Water	Amitrole	< 0.05	ug/L
Soil	1	Miyagi	4-9			##### Soil	Amitrole	< 5	ug/kg
Soil	2	Miyagi	4-10			##### Soil	Amitrole	< 5	ug/kg
32	1	Akita	5-1	Omono-gawa	Nanzawa	1998/7/22 Water	Amitrole	< 0.05	ug/L
32	2	Akita	5-1	Omono-gawa	Nanzawa	1998/9/24 Water	Amitrole	< 0.05	ug/L
32	3	Akita	5-1	Omono-gawa	Nanzawa	##### Water	Amitrole	< 0.05	ug/L
33	1	Akita	5-2	Omono-gawa	Takemibashi	1998/7/22 Water	Amitrole	< 0.05	ug/L
33	2	Akita	5-2	Omono-gawa	Takemibashi	1998/9/24 Water	Amitrole	< 0.05	ug/L
33	3	Akita	5-2	Omono-gawa	Takemibashi	##### Water	Amitrole	< 0.05	ug/L
34	1	Akita	5-3	Omono-gawa	Akita-oohashi	1998/7/22 Water	Amitrole	< 0.05	ug/L
34	2	Akita	5-3	Omono-gawa	Akita-oohashi	1998/9/9 Water	Amitrole	< 0.05	ug/L
34	3	Akita	5-3	Omono-gawa	Akita-oohashi	##### Water	Amitrole	< 0.05	ug/L
34		Akita	5-3	Omono-gawa	Akita-oohashi	1998/9/9 Sediment	Amitrole	< 10	ug/kg
35	1	Akita	5-4	Yoneshiro-gawa	Azuki-bashi	1998/7/22 Water	Amitrole	< 0.05	ug/L
35	2	Akita	5-4	Yoneshiro-gawa	Azuki-bashi	1998/9/24 Water	Amitrole	< 0.05	ug/L
35	3	Akita	5-4	Yoneshiro-gawa	Azuki-bashi	##### Water	Amitrole	< 0.05	ug/L
36	1	Akita	5-5	Koyoshi-gawa	Todoroki-bashi	1998/7/22 Water	Amitrole	< 0.05	ug/L
36	2	Akita	5-5	Koyoshi-gawa	Todoroki-bashi	1998/9/24 Water	Amitrole	< 0.05	ug/L
36	3	Akita	5-5	Koyoshi-gawa	Todoroki-bashi	##### Water	Amitrole	< 0.05	ug/L
37	1	Akita	5-6	Groundwater	Sennanmuraiizumi	1998/7/22 Water	Amitrole	< 0.05	ug/L
37	2	Akita	5-6	Groundwater	Sennanmuraiizumi	1998/9/24 Water	Amitrole	< 0.05	ug/L
37	3	Akita	5-6	Groundwater	Sennanmuraiizumi	##### Water	Amitrole	< 0.05	ug/L
38	1	Akita	5-7	Hachirou-ko	Hamaguchi	1998/7/22 Water	Amitrole	< 0.05	ug/L
38	2	Akita	5-7	Hachirou-ko	Hamaguchi	1998/9/9 Water	Amitrole	< 0.05	ug/L
38	3	Akita	5-7	Hachirou-ko	Hamaguchi	##### Water	Amitrole	< 0.05	ug/L
39	1	Akita	5-8	Hachirou-ko	Center of the lake	1998/7/22 Water	Amitrole	< 0.05	ug/L
39	2	Akita	5-8	Hachirou-ko	Center of the lake	1998/9/9 Water	Amitrole	< 0.05	ug/L
39	3	Akita	5-8	Hachirou-ko	Center of the lake	##### Water	Amitrole	< 0.05	ug/L
39		Akita	5-8	Hachirou-ko	Center of the lake	1998/9/9 Sediment	Amitrole	< 10	ug/kg
39		Akita	5-8	Hachirou-ko	Center of the lake	1998/9/28 fish (dace)	Amitrole	< 10	ug/kg
Soil	1	Akita	5-9			##### Soil	Amitrole	< 5	ug/kg
Soil	2	Akita	5-10			##### Soil	Amitrole	< 5	ug/kg
40	1	Yamagata	6-1	Mogami-gawa	Nagai-bashi	1998/8/24 Water	Amitrole	< 0.05	ug/L
40	2	Yamagata	6-1	Mogami-gawa	Nagai-bashi	1998/9/28 Water	Amitrole	< 0.05	ug/L
40	3	Yamagata	6-1	Mogami-gawa	Nagai-bashi	##### Water	Amitrole	< 0.05	ug/L
41	1	Yamagata	6-2	Mogami-gawa	Goten-bashi	1998/8/24 Water	Amitrole	< 0.05	ug/L
41	2	Yamagata	6-2	Mogami-gawa	Goten-bashi	1998/9/28 Water	Amitrole	< 0.05	ug/L
41	3	Yamagata	6-2	Mogami-gawa	Goten-bashi	##### Water	Amitrole	< 0.05	ug/L
42	1	Yamagata	6-3	Mogami-gawa	Sunakoshi	1998/8/27 Water	Amitrole	< 0.05	ug/L
42	3	Yamagata	6-3	Mogami-gawa	Sunakoshi	1998/11/4 Water	Amitrole	< 0.05	ug/L
42	2	Yamagata	6-3	Mogami-gawa	Sunakoshi	1998/9/21 Water	Amitrole	< 0.05	ug/L
42		Yamagata	6-3	Mogami-gawa	Sunakoshi	1998/9/21 Sediment	Amitrole	< 10	ug/kg
42		Yamagata	6-3	Mogami-gawa	Sunakoshi	1998/9/28 fish (dace)	Amitrole	< 10	ug/kg
43	1	Yamagata	6-4	Gakko-gawa	Sugari-bashi	1998/8/27 Water	Amitrole	< 0.05	ug/L
43	2	Yamagata	6-4	Gakko-gawa	Sugari-bashi	1998/9/21 Water	Amitrole	< 0.05	ug/L
43	3	Yamagata	6-4	Gakko-gawa	Sugari-bashi	1998/11/4 Water	Amitrole	< 0.05	ug/L
44	1	Yamagata	6-5	Aka-gawa	Shinkawa-bashi	1998/8/24 Water	Amitrole	< 0.05	ug/L
44	2	Yamagata	6-5	Aka-gawa	Shinkawa-bashi	1998/9/21 Water	Amitrole	< 0.05	ug/L
44	3	Yamagata	6-5	Aka-gawa	Shinkawa-bashi	1998/11/4 Water	Amitrole	< 0.05	ug/L

44		Yamagata	6-5	Aka-gawa	Shinkawa-bashi	1998/9/21	Sediment	Amitrole	< 10	ug/kg
Soil	1	Yamagata	6-6			#####	Soil	Amitrole	< 5	ug/kg
Soil	2	Yamagata	6-7			#####	Soil	Amitrole	< 5	ug/kg
45	1	Fukushima	7-1	Abukuma-gawa	Kawanome-bashi	1998/7/21	Water	Amitrole	< 0.05	ug/L
45	2	Fukushima	7-1	Abukuma-gawa	Kawanome-bashi	1998/9/30	Water	Amitrole	< 0.05	ug/L
45	3	Fukushima	7-1	Abukuma-gawa	Kawanome-bashi	#####	Water	Amitrole	< 0.05	ug/L
46	1	Fukushima	7-2	Abukuma-gawa	Taisho-bashi	1998/7/22	Water	Amitrole	< 0.05	ug/L
46	2	Fukushima	7-2	Abukuma-gawa	Taisho-bashi	1998/9/28	Water	Amitrole	< 0.05	ug/L
46	3	Fukushima	7-2	Abukuma-gawa	Taisho-bashi	#####	Sediment	Amitrole	< 0.05	ug/kg
46		Fukushima	7-2	Abukuma-gawa	Taisho-bashi	1998/9/28	fish (carp)	Amitrole	< 10	ug/kg
47	1	Fukushima	7-3	Ootakine-gawa	Before flowing to Abukuma-gawa	1998/7/17	Water	Amitrole	< 0.05	ug/L
47	2	Fukushima	7-3	Ootakine-gawa	Before flowing to Abukuma-gawa	1998/10/6	Water	Amitrole	< 0.05	ug/L
47	3	Fukushima	7-3	Ootakine-gawa	Before flowing to Abukuma-gawa	#####	Water	Amitrole	< 0.05	ug/L
47		Fukushima	7-3	Ootakine-gawa	Before flowing to Abukuma-gawa	1998/10/6	Sediment	Amitrole	< 10	ug/kg
48	1	Fukushima	7-4	Inawashiro-ko	Intake of Azumi canal	1998/7/17	Water	Amitrole	< 0.05	ug/L
48	2	Fukushima	7-4	Inawashiro-ko	Intake of Azumi canal	1998/9/17	Water	Amitrole	< 0.05	ug/L
48	3	Fukushima	7-4	Inawashiro-ko	Intake of Azumi canal	#####	Water	Amitrole	< 0.05	ug/L
49	1	Fukushima	7-5	Onahama port	Free on wharf No.4	1998/7/27	Water	Amitrole	< 0.05	ug/L
49	2	Fukushima	7-5	Onahama port	Free on wharf No.4	1998/9/29	Water	Amitrole	< 0.05	ug/L
49	3	Fukushima	7-5	Onahama port	Free on wharf No.4	#####	Water	Amitrole	< 0.05	ug/L
49		Fukushima	7-5	Onahama port	Free on wharf No.4	1998/9/29	Sediment	Amitrole	< 10	ug/kg
Soil	1	Fukushima	7-6			#####	Soil	Amitrole	< 5	ug/kg
Soil	2	Fukushima	7-7			#####	Soil	Amitrole	< 5	ug/kg
50	1	Ibaraki	8-1	Naka-gawa	Shimokunii*	1998/7/29	Water	Amitrole	< 0.05	ug/L
50	2	Ibaraki	8-1	Naka-gawa	Shimokunii*	1998/9/21	Water	Amitrole	< 0.05	ug/L
50	3	Ibaraki	8-1	Naka-gawa	Shimokunii*	#####	Water	Amitrole	< 0.05	ug/L
51	1	Ibaraki	8-2	Sakura-gawa	Eiri-bashi*	1998/7/29	Water	Amitrole	< 0.05	ug/L
51	2	Ibaraki	8-2	Sakura-gawa	Eiri-bashi*	1998/9/21	Water	Amitrole	< 0.05	ug/L
51	3	Ibaraki	8-2	Sakura-gawa	Eiri-bashi*	#####	Water	Amitrole	< 0.05	ug/L
52	1	Ibaraki	8-3	Kokai-gawa	Fumimaki-bashi*	1998/7/29	Water	Amitrole	< 0.05	ug/L
52	2	Ibaraki	8-3	Kokai-gawa	Fumimaki-bashi*	1998/9/21	Water	Amitrole	< 0.05	ug/L
52	3	Ibaraki	8-3	Kokai-gawa	Fumimaki-bashi*	#####	Water	Amitrole	< 0.05	ug/L
53	1	Ibaraki	8-4	Kasumigaura	Offshore of Tsuchiura	1998/8/5	Water	Amitrole	< 0.05	ug/L
53	2	Ibaraki	8-4	Kasumigaura	Offshore of Tsuchiura	1998/9/30	Water	Amitrole	< 0.05	ug/L
53	3	Ibaraki	8-4	Kasumigaura	Offshore of Tsuchiura	#####	Water	Amitrole	< 0.05	ug/L
53		Ibaraki	8-4	Kasumigaura	Offshore of Tsuchiura	1998/9/30	Sediment	Amitrole	< 10	ug/kg
53		Ibaraki	8-4	Kasumigaura	Offshore of Tsuchiura	1998/9/10	Fich (crucian)	Amitrole	< 10	ug/kg
54	1	Ibaraki	8-5	Kuji-gawa	Sakaki-bashi	1998/7/29	Water	Amitrole	< 0.05	ug/L
54	2	Ibaraki	8-5	Kuji-gawa	Sakaki-bashi	1998/9/21	Water	Amitrole	< 0.05	ug/L
54	3	Ibaraki	8-5	Kuji-gawa	Sakaki-bashi	#####	Water	Amitrole	< 0.05	ug/L
54		Ibaraki	8-5	Kuji-gawa	Sakaki-bashi	1998/9/21	Sediment	Amitrole	< 10	ug/kg
Soil	1	Ibaraki	8-6			1998/11/9	Soil	Amitrole	< 5	ug/kg
Soil	2	Ibaraki	8-7			1998/11/9	Soil	Amitrole	< 5	ug/kg
55	1	Tochigi	9-1	Gogyou-gawa	Katsura-bashi	1998/7/16	Water	Amitrole	< 0.05	ug/L
55	2	Tochigi	9-1	Gogyou-gawa	Katsura-bashi	1998/10/1	Water	Amitrole	< 0.05	ug/L
55	3	Tochigi	9-1	Gogyou-gawa	Katsura-bashi	#####	Water	Amitrole	< 0.05	ug/L
55		Tochigi	9-1	Gogyou-gawa	Katsura-bashi	1998/10/1	Sediment	Amitrole	< 10	ug/kg
55		Tochigi	9-1	Gogyou-gawa	Katsura-bashi	1998/10/1	Fish (zacca Platypus)	Amitrole	< 10	ug/kg
56	1	Tochigi	9-2	Naka-gawa	Shin-nakagawa-bashi	1998/7/16	Water	Amitrole	< 0.05	ug/L
56	2	Tochigi	9-2	Naka-gawa	Shin-nakagawa-bashi	1998/10/2	Water	Amitrole	< 0.05	ug/L
56	3	Tochigi	9-2	Naka-gawa	Shin-nakagawa-bashi	#####	Water	Amitrole	< 0.05	ug/L
57	1	Tochigi	9-3	Naka-gawa	Kurobane	1998/7/16	Water	Amitrole	< 0.05	ug/L
57	2	Tochigi	9-3	Naka-gawa	Kurobane	1998/10/2	Water	Amitrole	< 0.05	ug/L
57	3	Tochigi	9-3	Naka-gawa	Kurobane	#####	Water	Amitrole	< 0.05	ug/L
57		Tochigi	9-3	Naka-gawa	Kurobane	1998/10/2	Sediment	Amitrole	< 10	ug/kg

Soil	1	Tochigi	9-4			#####	Soil	Amitrole	< 5	ug/kg
Soil	2	Tochigi	9-5			#####	Soil	Amitrole	< 5	ug/kg
58	1	Gunma	10-1	Azuma-gawa	Hamaiwa-bashi	1998/7/23	Water	Amitrole	< 0.05	ug/L
58	2	Gunma	10-1	Azuma-gawa	Hamaiwa-bashi	1998/9/29	Water	Amitrole	< 0.05	ug/L
58	3	Gunma	10-1	Azuma-gawa	Hamaiwa-bashi	1998/11/9	Water	Amitrole	< 0.05	ug/L
59	1	Gunma	10-2	Azuma-gawa	Azuma-bashi	1998/7/23	Water	Amitrole	< 0.05	ug/L
59	2	Gunma	10-2	Azuma-gawa	Azuma-bashi	1998/9/29	Water	Amitrole	< 0.05	ug/L
59	3	Gunma	10-2	Azuma-gawa	Azuma-bashi	1998/11/9	Water	Amitrole	< 0.05	ug/L
59		Gunma	10-2	Azuma-gawa	Azuma-bashi	1998/9/29	Sediment	Amitrole	< 10	ug/kg
60	1	Gunma	10-3	Tone-gawa	Bandou-oohashi	1998/7/23	Water	Amitrole	< 0.05	ug/L
60	2	Gunma	10-3	Tone-gawa	Bandou-oohashi	1998/9/29	Water	Amitrole	< 0.05	ug/L
60	3	Gunma	10-3	Tone-gawa	Bandou-oohashi	1998/11/9	Water	Amitrole	< 0.05	ug/L
60		Gunma	10-3	Tone-gawa	Bandou-oohashi	1998/9/29	Sediment	Amitrole	< 10	ug/kg
60		Gunma	10-3	Tone-gawa	Bandou-oohashi	1998/9/27	Fish (zacca platypus)	Amitrole	< 10	ug/kg
Soil	1	Gunma	10-4			#####	Soil	Amitrole	< 5	ug/kg
Soil	2	Gunma	10-5			#####	Soil	Amitrole	< 5	ug/kg
61	1	Saitama	11-1	Ichino-gawa	Kachi-bashi	1998/7/29	Water	Amitrole	< 0.05	ug/L
61	2	Saitama	11-1	Ichino-gawa	Kachi-bashi	1998/9/24	Water	Amitrole	< 0.05	ug/L
61	3	Saitama	11-1	Ichino-gawa	Kachi-bashi	#####	Water	Amitrole	< 0.05	ug/L
61		Saitama	11-1	Ichino-gawa	Kachi-bashi	1998/9/24	Sediment	Amitrole	< 10	ug/kg
62	1	Saitama	11-2	Ara-kawa	Chisui-bashi	1998/7/29	Water	Amitrole	< 0.05	ug/L
62	2	Saitama	11-2	Ara-kawa	Chisui-bashi	1998/9/24	Water	Amitrole	< 0.05	ug/L
62	3	Saitama	11-2	Ara-kawa	Chisui-bashi	#####	Water	Amitrole	< 0.05	ug/L
63	1	Saitama	11-3	Ara-kawa	Hisaka-bashi	1998/7/29	Water	Amitrole	< 0.05	ug/L
63	2	Saitama	11-3	Ara-kawa	Hisaka-bashi	1998/9/24	Water	Amitrole	< 0.05	ug/L
63	3	Saitama	11-3	Ara-kawa	Hisaka-bashi	#####	Water	Amitrole	< 0.05	ug/L
64	1	Saitama	11-4	Iruma-gaww	Ochiai-bashi	1998/7/29	Water	Amitrole	< 0.05	ug/L
64	2	Saitama	11-4	Iruma-gaww	Ochiai-bashi	1998/9/24	Water	Amitrole	< 0.05	ug/L
64	3	Saitama	11-4	Iruma-gaww	Ochiai-bashi	#####	Water	Amitrole	< 0.05	ug/L
65	1	Saitama	11-5	Shinkashi-gawa	Iroha-bashi	1998/7/29	Water	Amitrole	< 0.05	ug/L
65	2	Saitama	11-5	Shinkashi-gawa	Iroha-bashi	1998/9/24	Water	Amitrole	< 0.05	ug/L
65	3	Saitama	11-5	Shinkashi-gawa	Iroha-bashi	#####	Water	Amitrole	< 0.05	ug/L
65		Saitama	11-5	Shinkashi-gawa	Iroha-bashi	1998/9/24	Sediment	Amitrole	< 10	ug/kg
65		Saitama	11-5	Shinkashi-gawa	Iroha-bashi	1998/9/24	fish (crucian)	Amitrole	< 10	ug/kg
Soil	1	Saitama	11-6			#####	Soil	Amitrole	< 5	ug/kg
Soil	2	Saitama	11-7			#####	Soil	Amitrole	< 5	ug/kg
66	1	Chiba	12-1	Yourou-gawa	Asai-bashi	1998/7/23	Water	Amitrole	< 0.05	ug/L
66	2	Chiba	12-1	Yourou-gawa	Asai-bashi	1998/9/21	Water	Amitrole	< 0.05	ug/L
66	3	Chiba	12-1	Yourou-gawa	Asai-bashi	#####	Water	Amitrole	< 0.05	ug/L
66		Chiba	12-1	Yourou-gawa	Asai-bashi	1998/9/21	Sediment	Amitrole	< 10	ug/kg
67	1	Chiba	12-2	Izumi-gawa	Kariya-bashi	1998/7/23	Water	Amitrole	< 0.05	ug/L
67	2	Chiba	12-2	Izumi-gawa	Kariya-bashi	1998/9/21	Water	Amitrole	< 0.05	ug/L
67	3	Chiba	12-2	Izumi-gawa	Kariya-bashi	#####	Water	Amitrole	< 0.05	ug/L
68	1	Chiba	12-3	Teganuma	Center of Teganuma	1998/7/16	Water	Amitrole	< 0.05	ug/L
68	2	Chiba	12-3	Teganuma	Center of Teganuma	1998/9/21	Water	Amitrole	< 0.05	ug/L
68	3	Chiba	12-3	Teganuma	Center of Teganuma	#####	Water	Amitrole	< 0.05	ug/L
68		Chiba	12-3	Teganuma	Center of Teganuma	1998/9/21	Sediment	Amitrole	< 10	ug/kg
68		Chiba	12-3	Teganuma	Center of Teganuma	1998/9/16	fish (dace)	Amitrole	< 10	ug/kg
69	1	Chiba	12-4	Inbanuma	Below iontake of waterworks	1998/7/16	Water	Amitrole	< 0.05	ug/L
69	2	Chiba	12-4	Inbanuma	Below iontake of waterworks	1998/9/24	Water	Amitrole	< 0.05	ug/L
69	3	Chiba	12-4	Inbanuma	Below iontake of waterworks	#####	Water	Amitrole	< 0.05	ug/L
70	1	Chiba	12-5	Offshore of Choushi	The Pacific Ocean 1	1998/9/10	Water	Amitrole	< 0.05	ug/L
70	2	Chiba	12-5	Offshore of Choushi	The Pacific Ocean 1	1998/9/24	Water	Amitrole	< 0.05	ug/L
70	3	Chiba	12-5	Offshore of Choushi	The Pacific Ocean 1	#####	Water	Amitrole	< 0.05	ug/L
Soil	1	Chiba	12-6			1998/11/9	Soil	Amitrole	< 5	ug/kg



Soil	2	Chiba	12-7		#####	Soil	Amitrole	< 5	ug/kg
71	1	Tokyo	13-1	Tamagawa	Haijima-bashi	1998/7/21	Water	< 0.05	ug/L
71	2	Tokyo	13-1	Tamagawa	Haijima-bashi	1998/10/9	Water	< 0.05	ug/L
71	3	Tokyo	13-1	Tamagawa	Haijima-bashi	1998/12/5	Water	< 0.05	ug/L
72	1	Tokyo	13-2	Tamagawa	Upstream of Denen-chofu slui	1998/7/21	Water	< 0.05	ug/L
72	2	Tokyo	13-2	Tamagawa	Upstream of Denen-chofu slui	1998/10/9	Water	< 0.05	ug/L
72	3	Tokyo	13-2	Tamagawa	Upstream of Denen-chofu slui	1998/11/9	Water	0.06	ug/L
73	1	Tokyo	13-3	Ookuri-gawa	Houon-bashi	1998/7/21	Water	0.05	ug/L
73	2	Tokyo	13-3	Ookuri-gawa	Houon-bashi	1998/9/28	Water	< 0.05	ug/L
73	3	Tokyo	13-3	Ookuri-gawa	Houon-bashi	1998/11/9	Water	< 0.05	ug/L
73		Tokyo	13-3	Ookuri-gawa	Houon-bashi	1998/9/28	Sediment	< 10	ug/kg
73		Tokyo	13-3	Ookuri-gawa	Houon-bashi	1998/9/29	fish (dace)	< 10	ug/kg
74	1	Tokyo	13-4	Onda-gawa	Miyako-bashi	1998/8/3	Water	< 0.05	ug/L
74	2	Tokyo	13-4	Onda-gawa	Miyako-bashi	1998/9/28	Water	< 0.05	ug/L
74	3	Tokyo	13-4	Onda-gawa	Miyako-bashi	1998/11/9	Water	< 0.05	ug/L
75	1	Tokyo	13-5	Kurome-gawa	Shinpo-oohashi	1998/7/21	Water	< 0.05	ug/L
75	2	Tokyo	13-5	Kurome-gawa	Shinpo-oohashi	1998/10/9	Water	< 0.05	ug/L
75	3	Tokyo	13-5	Kurome-gawa	Shinpo-oohashi	1998/12/4	Water	< 0.05	ug/L
75		Tokyo	13-5	Kurome-gawa	Shinpo-oohashi	1998/10/9	Sediment	< 10	ug/kg
76	1	Tokyo	13-6	Tokyo-bay	st35	1998/7/21	Water	< 0.05	ug/L
76	2	Tokyo	13-6	Tokyo-bay	st35	1998/9/29	Water	< 0.05	ug/L
76	3	Tokyo	13-6	Tokyo-bay	st35	#####	Water	< 0.05	ug/L
Soil	1	Tokyo	13-7		#####	Soil	Amitrole	< 5	ug/kg
Soil	2	Tokyo	13-8		#####	Soil	Amitrole	< 5	ug/kg
77	1	Kanagawa	14-1	Sakawa-gawa	Sakawa-bashi	1998/8/24	Water	< 0.05	ug/L
77	2	Kanagawa	14-1	Sakawa-gawa	Sakawa-bashi	1998/9/30	Water	< 0.05	ug/L
77	3	Kanagawa	14-1	Sakawa-gawa	Sakawa-bashi	#####	Water	0.15	ug/L
77		Kanagawa	14-1	Sakawa-gawa	Sakawa-bashi	1998/9/30	Sediment	< 10	ug/kg
77		Kanagawa	14-1	Sakawa-gawa	Sakawa-bashi	1998/10/2	fish (crucian)	< 10	ug/kg
78	1	Kanagawa	14-2	Kaname-gawa	Kasui-bashi	1998/8/24	Water	< 0.05	ug/L
78	2	Kanagawa	14-2	Kaname-gawa	Kasui-bashi	1998/9/30	Water	< 0.05	ug/L
78	3	Kanagawa	14-2	Kaname-gawa	Kasui-bashi	#####	Water	< 0.05	ug/L
78		Kanagawa	14-2	Kaname-gawa	Kasui-bashi	1998/9/30	Sediment	< 10	ug/kg
78		Kanagawa	14-2	Kaname-gawa	Kasui-bashi	1998/10/9	fish (dace)	< 10	ug/kg
Soil	1	Kanagawa	14-3		#####	Soil	Amitrole	< 5	ug/kg
Soil	2	Kanagawa	14-4		#####	Soil	Amitrole	< 5	ug/kg
79	1	Niigata	15-1	Shinano-gawa	Asahi-bashi	1998/7/22	Water	< 0.05	ug/L
79	2	Niigata	15-1	Shinano-gawa	Asahi-bashi	1998/9/21	Water	< 0.05	ug/L
79	3	Niigata	15-1	Shinano-gawa	Asahi-bashi	#####	Water	< 0.05	ug/L
79		Niigata	15-1	Shinano-gawa	Asahi-bashi	1998/9/21	Sediment	< 10	ug/kg
80	1	Niigata	15-2	Shinano-gawa	Heisei-oohashi	1998/7/22	Water	< 0.05	ug/L
80	2	Niigata	15-2	Shinano-gawa	Heisei-oohashi	1998/9/21	Water	< 0.05	ug/L
80	3	Niigata	15-2	Shinano-gawa	Heisei-oohashi	#####	Water	< 0.05	ug/L
80		Niigata	15-2	Shinano-gawa	Heisei-oohashi	1998/9/21	Sediment	< 10	ug/kg
80		Niigata	15-2	Shinano-gawa	Heisei-oohashi	1998/9/21	fish (dace)	< 10	ug/kg
Soil	1	Niigata	15-3		#####	Soil	Amitrole	< 5	ug/kg
Soil	2	Niigata	15-4		#####	Soil	Amitrole	< 5	ug/kg
81	1	Toyama	16-1	Oyabe-gaw	Tsuzuwa-oohashi	1998/7/16	Water	< 0.05	ug/L
81	2	Toyama	16-1	Oyabe-gaw	Tsuzuwa-oohashi	1998/9/21	Water	< 0.05	ug/L
81	3	Toyama	16-1	Oyabe-gaw	Tsuzuwa-oohashi	#####	Water	< 0.05	ug/L
82	1	Toyama	16-2	Oyabe-gaw	Jyokouji-bashi	1998/7/16	Water	< 0.05	ug/L
82	2	Toyama	16-2	Oyabe-gaw	Jyokouji-bashi	1998/9/21	Water	< 0.05	ug/L
82	3	Toyama	16-2	Oyabe-gaw	Jyokouji-bashi	#####	Water	< 0.05	ug/L
82		Toyama	16-2	Oyabe-gaw	Jyokouji-bashi	1998/9/16	Sediment	< 10	ug/kg
82		Toyama	16-2	Oyabe-gaw	Jyokouji-bashi	1998/9/16	fish (dace)	< 10	ug/kg

83	1	Toyama	16-3	Jintsu-gawa	Naruko-oohashi	1998/7/15	Water	Amitrole	< 0.05	ug/L
83	2	Toyama	16-3	Jintsu-gawa	Naruko-oohashi	1998/9/21	Water	Amitrole	< 0.05	ug/L
83	3	Toyama	16-3	Jintsu-gawa	Naruko-oohashi	#####	Water	Amitrole	< 0.05	ug/L
84	1	Toyama	16-4	Jintsu-gawa	Hagiura-bashi	1998/7/15	Water	Amitrole	< 0.05	ug/L
84	2	Toyama	16-4	Jintsu-gawa	Hagiura-bashi	1998/9/21	Water	Amitrole	< 0.05	ug/L
84	3	Toyama	16-4	Jintsu-gawa	Hagiura-bashi	#####	Water	Amitrole	< 0.05	ug/L
84		Toyama	16-4	Jintsu-gawa	Hagiura-bashi	1998/9/16	Sediment	Amitrole	< 10	ug/kg
Soil	1	Toyama	16-5			#####	Soil	Amitrole	< 5	ug/kg
Soil	2	Toyama	16-6			#####	Soil	Amitrole	< 5	ug/kg
85	1	Ishikawa	17-1	Kawarada-gawa	Futatsuya-bashi	1998/7/22	Water	Amitrole	< 0.05	ug/L
85	2	Ishikawa	17-1	Kawarada-gawa	Futatsuya-bashi	1998/10/8	Water	Amitrole	< 0.05	ug/L
85	3	Ishikawa	17-1	Kawarada-gawa	Futatsuya-bashi	#####	Water	Amitrole	< 0.05	ug/L
86	1	Ishikawa	17-2	Kawarada-gawa	Himeda-bashi	1998/7/22	Water	Amitrole	< 0.05	ug/L
86	2	Ishikawa	17-2	Kawarada-gawa	Himeda-bashi	1998/10/8	Water	Amitrole	< 0.05	ug/L
86	3	Ishikawa	17-2	Kawarada-gawa	Himeda-bashi	#####	Water	Amitrole	< 0.05	ug/L
87	1	Ishikawa	17-3	Sai-gawa	Futatsudera-bashi	1998/7/23	Water	Amitrole	< 0.05	ug/L
87	2	Ishikawa	17-3	Sai-gawa	Futatsudera-bashi	1998/10/8	Water	Amitrole	< 0.05	ug/L
87	3	Ishikawa	17-3	Sai-gawa	Futatsudera-bashi	#####	Water	Amitrole	< 0.05	ug/L
87		Ishikawa	17-3	Sai-gawa	Futatsudera-bashi	1998/10/8	Sediment	Amitrole	< 10	ug/kg
87		Ishikawa	17-3	Sai-gawa	Futatsudera-bashi	1998/10/5	fish (dace)	Amitrole	< 10	ug/kg
88	1	Ishikawa	17-4	Sai-gawa	Ookuwa-bashi	1998/7/23	Water	Amitrole	< 0.05	ug/L
88	2	Ishikawa	17-4	Sai-gawa	Ookuwa-bashi	1998/10/8	Water	Amitrole	< 0.05	ug/L
88	3	Ishikawa	17-4	Sai-gawa	Ookuwa-bashi	#####	Water	Amitrole	< 0.05	ug/L
89	1	Ishikawa	17-5	Daishouji-gawa	Mitsu-bashi	1998/7/23	Water	Amitrole	< 0.05	ug/L
89	2	Ishikawa	17-5	Daishouji-gawa	Mitsu-bashi	1998/10/8	Water	Amitrole	< 0.05	ug/L
89	3	Ishikawa	17-5	Daishouji-gawa	Mitsu-bashi	#####	Water	Amitrole	< 0.05	ug/L
89		Ishikawa	17-5	Daishouji-gawa	Mitsu-bashi	1998/10/8	Sediment	Amitrole	< 10	ug/kg
90	1	Ishikawa	17-6	Daishouji-gawa	Niten-bashi	1998/7/23	Water	Amitrole	< 0.05	ug/L
90	2	Ishikawa	17-6	Daishouji-gawa	Niten-bashi	1998/10/8	Water	Amitrole	< 0.05	ug/L
90	3	Ishikawa	17-6	Daishouji-gawa	Niten-bashi	#####	Water	Amitrole	< 0.05	ug/L
Soil	1	Ishikawa	17-7			#####	Soil	Amitrole	< 5	ug/kg
Soil	2	Ishikawa	17-8			#####	Soil	Amitrole	< 5	ug/kg
91	1	Fukui	18-1	Kuzuryuu-gawa	Nakasumi-bashi*	1998/7/23	Water	Amitrole	< 0.05	ug/L
91	2	Fukui	18-1	Kuzuryuu-gawa	Nakasumi-bashi*	1998/9/28	Water	Amitrole	< 0.05	ug/L
91	3	Fukui	18-1	Kuzuryuu-gawa	Nakasumi-bashi*	#####	Water	Amitrole	< 0.05	ug/L
92	1	Fukui	18-2	Hino-gawa	Kiyomizuyama-bashi*	1998/7/23	Water	Amitrole	< 0.05	ug/L
92	2	Fukui	18-2	Hino-gawa	Kiyomizuyama-bashi*	#####	Water	Amitrole	< 0.05	ug/L
92	3	Fukui	18-2	Hino-gawa	Kiyomizuyama-bashi*	#####	Water	Amitrole	< 0.05	ug/L
92		Fukui	18-2	Hino-gawa	Kiyomizuyama-bashi*	#####	Sediment	Amitrole	< 10	ug/kg
93	1	Fukui	18-3	Shouno-gawa	Mishima-bashi	1998/7/23	Water	Amitrole	< 0.05	ug/L
93	2	Fukui	18-3	Shouno-gawa	Mishima-bashi	#####	Water	Amitrole	< 0.05	ug/L
93	3	Fukui	18-3	Shouno-gawa	Mishima-bashi	#####	Water	Amitrole	< 0.05	ug/L
93		Fukui	18-3	Shouno-gawa	Mishima-bashi	#####	Sediment	Amitrole	< 10	ug/kg
93		Fukui	18-3	Shouno-gawa	Mishima-bashi	#####	fish (dace)	Amitrole	< 10	ug/kg
94	1	Fukui	18-4	Kita-gawa	Takatsuka-bashi	1998/7/23	Water	Amitrole	< 0.05	ug/L
94	2	Fukui	18-4	Kita-gawa	Takatsuka-bashi	1998/9/28	Water	Amitrole	< 0.05	ug/L
94	3	Fukui	18-4	Kita-gawa	Takatsuka-bashi	#####	Water	Amitrole	< 0.05	ug/L
95	1	Fukui	18-5	Kitagata-ko	Center of Kitagata-ko	1998/7/23	Water	Amitrole	< 0.05	ug/L
95	2	Fukui	18-5	Kitagata-ko	Center of Kitagata-ko	1998/9/28	Water	Amitrole	< 0.05	ug/L
95	3	Fukui	18-5	Kitagata-ko	Center of Kitagata-ko	#####	Water	Amitrole	< 0.05	ug/L
Soil	1	Fukui	18-6			#####	Soil	Amitrole	< 5	ug/kg
Soil	2	Fukui	18-7			#####	Soil	Amitrole	< 5	ug/kg
96	1	Yamanashi	19-1	Fuji-gawa	Nanbu-bashi	1998/7/21	Water	Amitrole	< 0.05	ug/L
96	2	Yamanashi	19-1	Fuji-gawa	Nanbu-bashi	#####	Water	Amitrole	< 0.05	ug/L
96	3	Yamanashi	19-1	Fuji-gawa	Nanbu-bashi	#####	Water	Amitrole	< 0.05	ug/L

97	1	Yamanashi	19-2	Fuefuki-gawa	Sangun-azuma-bashi *	1998/7/21	Water	Amitrole	< 0.05	ug/L
97	2	Yamanashi	19-2	Fuefuki-gawa	Sangun-azuma-bashi *	#####	Water	Amitrole	< 0.05	ug/L
97	3	Yamanashi	19-2	Fuefuki-gawa	Sangun-azuma-bashi *	1998/12/1	Water	Amitrole	< 0.05	ug/L
97		Yamanashi	19-2	Fuefuki-gawa	Sangun-azuma-bashi *	#####	Sediment	Amitrole	< 10	ug/kg
98	1	Yamanashi	19-3	Sagami-gawa	Katsura-gawa-bashi	1998/7/16	Water	Amitrole	< 0.05	ug/L
98	2	Yamanashi	19-3	Sagami-gawa	Katsura-gawa-bashi	#####	Water	Amitrole	< 0.05	ug/L
98	3	Yamanashi	19-3	Sagami-gawa	Katsura-gawa-bashi	#####	Water	Amitrole	< 0.05	ug/L
98		Yamanashi	19-3	Sagami-gawa	Katsura-gawa-bashi	#####	Sediment	Amitrole	< 10	ug/kg
98		Yamanashi	19-3	Sagami-gawa	Katsura-gawa-bashi	#####	fish (dace)	Amitrole	< 10	ug/kg
Soil	1	Yamanashi	19-4			1998/12/1	Soil	Amitrole	< 5	ug/kg
Soil	2	Yamanashi	19-5			#####	Soil	Amitrole	< 5	ug/kg
99	1	Nagano	20-1	Chikuma-gawa	Tategahana-bashi	1998/7/22	Water	Amitrole	< 0.05	ug/L
99	2	Nagano	20-1	Chikuma-gawa	Tategahana-bashi	1998/9/21	Water	Amitrole	< 0.05	ug/L
99	3	Nagano	20-1	Chikuma-gawa	Tategahana-bashi	#####	Water	Amitrole	< 0.05	ug/L
99		Nagano	20-1	Chikuma-gawa	Tategahana-bashi	1998/9/29	Sediment	Amitrole	< 10	ug/kg
100	1	Nagano	20-2	Chikuma-gawa	Sekizaki-bashi *	1998/7/22	Water	Amitrole	< 0.05	ug/L
100	2	Nagano	20-2	Chikuma-gawa	Sekizaki-bashi *	1998/9/21	Water	Amitrole	< 0.05	ug/L
100	3	Nagano	20-2	Chikuma-gawa	Sekizaki-bashi *	#####	Water	Amitrole	< 0.05	ug/L
101	1	Nagano	20-3	Chikuma-gawa	Ooshiba-bashi	1998/7/22	Water	Amitrole	< 0.05	ug/L
101	2	Nagano	20-3	Chikuma-gawa	Ooshiba-bashi	1998/9/21	Water	Amitrole	< 0.05	ug/L
101	3	Nagano	20-3	Chikuma-gawa	Ooshiba-bashi	#####	Water	Amitrole	< 0.05	ug/L
102	1	Nagano	20-4	Sai-gawa	Mutsu-bashi *	1998/7/22	Water	Amitrole	< 0.05	ug/L
102	2	Nagano	20-4	Sai-gawa	Mutsu-bashi *	1998/9/21	Water	Amitrole	< 0.05	ug/L
102	3	Nagano	20-4	Sai-gawa	Mutsu-bashi *	#####	Water	Amitrole	< 0.05	ug/L
103	1	Nagano	20-5	Tenryu-gawa	Shintoi-bashi *	1998/7/23	Water	Amitrole	< 0.05	ug/L
103	2	Nagano	20-5	Tenryu-gawa	Shintoi-bashi *	1998/9/2	Water	Amitrole	< 0.05	ug/L
103	3	Nagano	20-5	Tenryu-gawa	Shintoi-bashi *	#####	Water	Amitrole	< 0.05	ug/L
104	1	Nagano	20-6	Suwa-ko	Center of the lake	1998/8/12	Water	Amitrole	< 0.05	ug/L
104	2	Nagano	20-6	Suwa-ko	Center of the lake	1998/9/1	Water	Amitrole	< 0.05	ug/L
104	3	Nagano	20-6	Suwa-ko	Center of the lake	#####	Water	Amitrole	< 0.05	ug/L
104		Nagano	20-6	Suwa-ko	Center of the lake	1998/9/1	Sediment	Amitrole	< 10	ug/kg
104		Nagano	20-6	Suwa-ko	Center of the lake	1998/9/11	fish (crucian)	Amitrole	< 10	ug/kg
Soil	1	Nagano	20-7			#####	Soil	Amitrole	< 5	ug/kg
Soil	2	Nagano	20-8			#####	Soil	Amitrole	< 5	ug/kg
105	1	Gifu	21-1	Nagara-gawa	Aikawa-bashi	1998/8/4	Water	Amitrole	< 0.05	ug/L
105	2	Gifu	21-1	Nagara-gawa	Aikawa-bashi	1998/10/7	Water	Amitrole	< 0.05	ug/L
105	3	Gifu	21-1	Nagara-gawa	Aikawa-bashi	#####	Water	Amitrole	< 0.05	ug/L
105		Gifu	21-1	Nagara-gawa	Aikawa-bashi	#####	Sediment	Amitrole	< 10	ug/kg
105		Gifu	21-1	Nagara-gawa	Aikawa-bashi	1998/10/4	fish (dace)	Amitrole	< 10	ug/kg
106	1	Gifu	21-2	Miya-kawa	Miyagi-bashi	1998/8/4	Water	Amitrole	< 0.05	ug/L
106	2	Gifu	21-2	Miya-kawa	Miyagi-bashi	1998/10/7	Water	Amitrole	< 0.05	ug/L
106	3	Gifu	21-2	Miya-kawa	Miyagi-bashi	#####	Water	Amitrole	< 0.05	ug/L
106		Gifu	21-2	Miya-kawa	Miyagi-bashi	#####	Sediment	Amitrole	< 10	ug/kg
Soil	1	Gifu	21-3			#####	Soil	Amitrole	< 5	ug/kg
Soil	2	Gifu	21-4			#####	Soil	Amitrole	< 5	ug/kg
107	1	Shizuoka	22-1	Kano-gawa	Kurose-bashi	1998/7/22	Water	Amitrole	< 0.05	ug/L
107	2	Shizuoka	22-1	Kano-gawa	Kurose-bashi	#####	Water	Amitrole	< 0.05	ug/L
107	3	Shizuoka	22-1	Kano-gawa	Kurose-bashi	#####	Water	Amitrole	< 0.05	ug/L
108	1	Shizuoka	22-2	Fuji-gawa	Fujigawa-bashi	1998/7/22	Water	Amitrole	< 0.05	ug/L
108	2	Shizuoka	22-2	Fuji-gawa	Fujigawa-bashi	#####	Water	Amitrole	< 0.05	ug/L
108	3	Shizuoka	22-2	Fuji-gawa	Fujigawa-bashi	#####	Water	Amitrole	< 0.05	ug/L
109	1	Shizuoka	22-3	Ooi-gawa	Fujimi-bashi	1998/7/23	Water	Amitrole	< 0.05	ug/L
109	2	Shizuoka	22-3	Ooi-gawa	Fujimi-bashi	#####	Water	Amitrole	< 0.05	ug/L
109	3	Shizuoka	22-3	Ooi-gawa	Fujimi-bashi	#####	Water	Amitrole	< 0.05	ug/L
109		Shizuoka	22-3	Ooi-gawa	Fujimi-bashi	#####	Sediment	Amitrole	< 10	ug/kg

110	1	Shizuoka	22-4	Kiku-gawa	Kuniyasu-bashi	1998/7/23	Water	Amitrole	< 0.05	ug/L
110	2	Shizuoka	22-4	Kiku-gawa	Kuniyasu-bashi	#####	Water	Amitrole	< 0.05	ug/L
110	3	Shizuoka	22-4	Kiku-gawa	Kuniyasu-bashi	#####	Water	Amitrole	< 0.05	ug/L
111	1	Shizuoka	22-5	Oota-gawa	Futase-bashi	1998/7/23	Water	Amitrole	< 0.05	ug/L
111	2	Shizuoka	22-5	Oota-gawa	Futase-bashi	#####	Water	Amitrole	< 0.05	ug/L
111	3	Shizuoka	22-5	Oota-gawa	Futase-bashi	#####	Water	Amitrole	< 0.05	ug/L
111		Shizuoka	22-5	Oota-gawa	Futase-bashi	#####	Sediment	Amitrole	< 10	ug/kg
111		Shizuoka	22-5	Oota-gawa	Futase-bashi	#####	fish (sweetfish)	Amitrole	< 10	ug/kg
112	1	Shizuoka	22-6	Tenryu-gawa	Kaketsuka-bashi	1998/7/23	Water	Amitrole	< 0.05	ug/L
112	2	Shizuoka	22-6	Tenryu-gawa	Kaketsuka-bashi	#####	Water	Amitrole	< 0.05	ug/L
112	3	Shizuoka	22-6	Tenryu-gawa	Kaketsuka-bashi	#####	Water	Amitrole	< 0.05	ug/L
113	1	Shizuoka	22-7	Miyakoda-gawa*	Ochiai-bashi	1998/7/23	Water	Amitrole	< 0.05	ug/L
113	2	Shizuoka	22-7	Miyakoda-gawa*	Ochiai-bashi	#####	Water	Amitrole	< 0.05	ug/L
113	3	Shizuoka	22-7	Miyakoda-gawa*	Ochiai-bashi	#####	Water	Amitrole	< 0.05	ug/L
Soil	1	Shizuoka	22-8			#####	Soil	Amitrole	< 5	ug/kg
Soil	2	Shizuoka	22-9			#####	Soil	Amitrole	< 5	ug/kg
114	1	Aichi	23-1	Yahagi-gawa	Weir and intake of Meiji water	1998/7/22	Water	Amitrole	< 0.05	ug/L
114	2	Aichi	23-1	Yahagi-gawa	Weir and intake of Meiji water	#####	Water	Amitrole	< 0.05	ug/L
114	3	Aichi	23-1	Yahagi-gawa	Weir and intake of Meiji water	#####	Water	Amitrole	< 0.05	ug/L
115	1	Aichi	23-2	Yahagi-gawa	Yonetsu-oohashi	1998/7/22	Water	Amitrole	< 0.05	ug/L
115	2	Aichi	23-2	Yahagi-gawa	Yonetsu-oohashi	1998/10/8	Water	Amitrole	< 0.05	ug/L
115	3	Aichi	23-2	Yahagi-gawa	Yonetsu-oohashi	#####	Water	Amitrole	< 0.05	ug/L
116	1	Aichi	23-3	Toyo-kawa	Touko-bashi	1998/7/29	Water	Amitrole	< 0.05	ug/L
116	2	Aichi	23-3	Toyo-kawa	Touko-bashi	#####	Water	Amitrole	< 0.05	ug/L
116	3	Aichi	23-3	Toyo-kawa	Touko-bashi	#####	Water	Amitrole	< 0.05	ug/L
117	1	Aichi	23-4	Kinuura-wan	K-5	1998/7/29	Water	Amitrole	< 0.05	ug/L
117	2	Aichi	23-4	Kinuura-wan	K-5	#####	Water	Amitrole	< 0.05	ug/L
117	3	Aichi	23-4	Kinuura-wan	K-5	#####	Water	Amitrole	< 0.05	ug/L
117		Aichi	23-4	Kinuura-wan	K-5	#####	Sediment	Amitrole	< 10	ug/kg
118	1	Aichi	23-5	Atsumi-wan	A-7	1998/7/29	Water	Amitrole	< 0.05	ug/L
118	2	Aichi	23-5	Atsumi-wan	A-7	#####	Water	Amitrole	< 0.05	ug/L
118	3	Aichi	23-5	Atsumi-wan	A-7	#####	Water	Amitrole	< 0.05	ug/L
118		Aichi	23-5	Atsumi-wan	A-7	#####	Sediment	Amitrole	< 10	ug/kg
118		Aichi	23-5	Atsumi-wan	A-7	1998/11/7	fish (stropped mullet)	Amitrole	< 10	ug/kg
119	1	Aichi	23-6	Shio-kawa	Funakura-bashi	1998/7/22	Water	Amitrole	< 0.05	ug/L
119	2	Aichi	23-6	Shio-kawa	Funakura-bashi	#####	Water	Amitrole	< 0.05	ug/L
119	3	Aichi	23-6	Shio-kawa	Funakura-bashi	#####	Water	Amitrole	< 0.05	ug/L
Soil	1	Aichi	23-7			#####	Soil	Amitrole	< 5	ug/kg
Soil	2	Aichi	23-8			#####	Soil	Amitrole	< 5	ug/kg
120	1	Mie	24-1	Suzuka-gawa	Sizilim-bashi	1998/7/30	Water	Amitrole	< 0.05	ug/L
120	2	Mie	24-1	Suzuka-gawa	Sizilim-bashi	1998/9/30	Water	Amitrole	< 0.05	ug/L
120	3	Mie	24-1	Suzuka-gawa	Sizilim-bashi	#####	Water	Amitrole	< 0.05	ug/L
121	1	Mie	24-2	Suzuka-gawa	Takaoka-bashi	1998/7/30	Water	Amitrole	< 0.05	ug/L
121	2	Mie	24-2	Suzuka-gawa	Takaoka-bashi	1998/9/30	Water	Amitrole	< 0.05	ug/L
121	3	Mie	24-2	Suzuka-gawa	Takaoka-bashi	#####	Water	Amitrole	< 0.05	ug/L
122	1	Mie	24-3	Kushida-gawa	Tsudome-bashi	1998/7/30	Water	Amitrole	< 0.05	ug/L
122	2	Mie	24-3	Kushida-gawa	Tsudome-bashi	1998/9/30	Water	Amitrole	< 0.05	ug/L
122	3	Mie	24-3	Kushida-gawa	Tsudome-bashi	#####	Water	Amitrole	< 0.05	ug/L
123	1	Mie	24-4	Kushida-gawa	Kushida-bashi	1998/7/30	Water	Amitrole	< 0.05	ug/L
123	2	Mie	24-4	Kushida-gawa	Kushida-bashi	1998/9/30	Water	Amitrole	< 0.05	ug/L
123	3	Mie	24-4	Kushida-gawa	Kushida-bashi	#####	Water	Amitrole	< 0.05	ug/L
123		Mie	24-4	Kushida-gawa	Kushida-bashi	1998/9/30	Sediment	Amitrole	< 10	ug/kg
124	1	Mie	24-5	Anou-gawa	Kojima-Okamoto-bashi	1998/7/30	Water	Amitrole	< 0.05	ug/L
124	2	Mie	24-5	Anou-gawa	Kojima-Okamoto-bashi	1998/9/30	Water	Amitrole	< 0.05	ug/L
124	3	Mie	24-5	Anou-gawa	Kojima-Okamoto-bashi	#####	Water	Amitrole	< 0.05	ug/L

124		Mie	24-5	Anou-gawa	Kojima-Okamoto-bashi	1998/9/30	Sediment	Amitrole	< 10	ug/kg
124		Mie	24-5	Anou-gawa	Kojima-Okamoto-bashi	#####	fish (zacca platypus)	Amitrole	< 10	ug/kg
125	1	Mie	24-6	Anou-gawa	Miyamasou-bashi	1998/7/30	Water	Amitrole	< 0.05	ug/L
125	2	Mie	24-6	Anou-gawa	Miyamasou-bashi	1998/9/30	Water	Amitrole	< 0.05	ug/L
125	3	Mie	24-6	Anou-gawa	Miyamasou-bashi	#####	Water	Amitrole	< 0.05	ug/L
Soil	1	Mie	24-7			#####	Soil	Amitrole	< 5	ug/kg
Soil	2	Mie	24-8			#####	Soil	Amitrole	< 5	ug/kg
126	1	Shiga	25-1	Aichi-gawa	Kurimi-bashi	1998/7/28	Water	Amitrole	< 0.05	ug/L
126	2	shiga	25-1	Aichi-gawa	Kurimi-bashi	1998/9/21	Water	Amitrole	< 0.05	ug/L
126	3	shiga	25-1	Aichi-gawa	Kurimi-bashi	#####	Water	Amitrole	< 0.05	ug/L
127	1	shiga	25-2	Ane-gawa	Magatani-bashi	1998/7/28	Water	Amitrole	< 0.05	ug/L
127	2	shiga	25-2	Ane-gawa	Magatani-bashi	1998/9/21	Water	Amitrole	< 0.05	ug/L
127	3	Shiga	25-2	Ane-gawa	Magatani-bashi	#####	Water	Amitrole	< 0.05	ug/L
128	1	Shiga	25-3	Ane-gawa	Mihama-bashi	1998/7/28	Water	Amitrole	< 0.05	ug/L
128	2	Shiga	25-3	Ane-gawa	Mihama-bashi	1998/9/21	Water	Amitrole	< 0.05	ug/L
128	3	Shiga	25-3	Ane-gawa	Mihama-bashi	#####	Water	Amitrole	< 0.05	ug/L
129	1	Shiga	25-4	Ado-gawa	Jyouan-bashi	1998/7/27	Water	Amitrole	< 0.05	ug/L
129	2	Shiga	25-4	Ado-gawa	Jyouan-bashi	1998/9/30	Water	Amitrole	< 0.05	ug/L
129	3	Shiga	25-4	Ado-gawa	Jyouan-bashi	#####	Water	Amitrole	< 0.05	ug/L
130	1	Shiga	25-5	Yogo-ko	Center of the lake	1998/7/27	Water	Amitrole	< 0.05	ug/L
130	2	Shiga	25-5	Yogo-ko	Center of the lake	1998/9/30	Water	Amitrole	< 0.05	ug/L
130	3	Shiga	25-5	Yogo-ko	Center of the lake	#####	Water	Amitrole	< 0.05	ug/L
130		Shiga	25-5	Yogo-ko	Center of the lake	1998/9/30	Sediment	Amitrole	< 10	ug/kg
131	1	Shiga	25-6	Biwa-ko	Offshore of Aichi-gawa, Kita-ko	1998/7/21	Water	Amitrole	< 0.05	ug/L
131	2	Shiga	25-6	Biwa-ko	Offshore of Aichi-gawa, Kita-ko	1998/9/25	Water	Amitrole	< 0.05	ug/L
131	3	Shiga	25-6	Biwa-ko	Offshore of Aichi-gawa, Kita-ko	#####	Water	Amitrole	< 0.05	ug/L
131		Shiga	25-6	Biwa-ko	Offshore of Aichi-gawa, Kita-ko	1998/9/29	fish (pond smelt)	Amitrole	< 10	ug/kg
132	1	Shiga	25-7	Biwa-ko	Offshore of Nagahama, Kita-ko	1998/7/21	Water	Amitrole	< 0.05	ug/L
132	2	Shiga	25-7	Biwa-ko	Offshore of Nagahama, Kita-ko	1998/9/25	Water	Amitrole	< 0.05	ug/L
132	3	Shiga	25-7	Biwa-ko	Offshore of Nagahama, Kita-ko	#####	Water	Amitrole	< 0.05	ug/L
132		Shiga	25-7	Biwa-ko	Offshore of Nagahama, Kita-ko	1998/9/25	Sediment	Amitrole	< 10	ug/kg
133	1	Shiga	25-8	Biwa-ko	Offshore of Shinsugie-port Minami	1998/7/21	Water	Amitrole	< 0.05	ug/L
133	2	Shiga	25-8	Biwa-ko	Offshore of Shinsugie-port Minami	1998/9/25	Water	Amitrole	< 0.05	ug/L
133	3	Shiga	25-8	Biwa-ko	Offshore of Shinsugie-port Minami	#####	Water	Amitrole	< 0.05	ug/L
Soil	1	Shiga	25-9			#####	Soil	Amitrole	< 5	ug/kg
Soil	2	Shiga	25-10			#####	Soil	Amitrole	< 5	ug/kg
134	1	Kyoto	26-1	Uji-gawa	Uji-bashi	1998/7/29	Water	Amitrole	< 0.05	ug/L
134	2	Kyoto	26-1	Uji-gawa	Uji-bashi	1998/9/21	Water	Amitrole	< 0.05	ug/L
134	3	Kyoto	26-1	Uji-gawa	Uji-bashi	#####	Water	Amitrole	< 0.05	ug/L
135	1	Kyoto	26-2	Kizu-gawa	Gyokusui-bashi*	1998/7/29	Water	Amitrole	< 0.05	ug/L
135	2	Kyoto	26-2	Kizu-gawa	Gyokusui-bashi*	1998/10/5	Water	Amitrole	< 0.05	ug/L
135	3	Kyoto	26-2	Kizu-gawa	Gyokusui-bashi*	1998/11/6	Water	Amitrole	< 0.05	ug/L
136	1	Kyoto	26-3	Kizu-gawa	Kyoujinn-oohashi	1998/7/29	Water	Amitrole	< 0.05	ug/L
136	2	Kyoto	26-3	Kizu-gawa	Kyoujinn-oohashi	1998/9/21	Water	Amitrole	< 0.05	ug/L
136	3	Kyoto	26-3	Kizu-gawa	Kyoujinn-oohashi	#####	Water	Amitrole	< 0.05	ug/L
136		Kyoto	26-3	Kizu-gawa	Kyoujinn-oohashi	1998/9/21	Sediment	Amitrole	< 10	ug/kg
137	1	Kyoto	26-4	Yura-gawa	Yasuno-bashi	1998/7/24	Water	Amitrole	< 0.05	ug/L
137	2	Kyoto	26-4	Yura-gawa	Yasuno-bashi	1998/9/16	Water	Amitrole	< 0.05	ug/L
137	3	Kyoto	26-4	Yura-gawa	Yasuno-bashi	#####	Water	Amitrole	< 0.05	ug/L
137		Kyoto	26-4	Yura-gawa	Yasuno-bashi	1998/9/16	Sediment	Amitrole	< 10	ug/kg
138	1	Kyoto	26-5	Yura-gawa	Yuragawa-bashi	1998/7/24	Water	Amitrole	< 0.05	ug/L
138	2	Kyoto	26-5	Yura-gawa	Yuragawa-bashi	1998/9/16	Water	Amitrole	< 0.05	ug/L
138	3	Kyoto	26-5	Yura-gawa	Yuragawa-bashi	#####	Water	Amitrole	< 0.05	ug/L
-		Kyoto	26-6	Yura-gawa	Wachi-machi	1998/9/21	fish (carp)	Amitrole	< 10	ug/kg
Soil	1	Kyoto	26-7			#####	Soil	Amitrole	< 5	ug/kg

Soil	2	Kyoto	26-8			1998/11/9	Soil	Amitrole	< 5	ug/kg
139	1	Osaka	27-1	Yodo-gawa	Hirakata-oohashi	1998/7/29	Water	Amitrole	< 0.05	ug/L
139	2	Osaka	27-1	Yodo-gawa	Hirakata-oohashi	1998/10/2	Water	Amitrole	< 0.05	ug/L
139	3	Osaka	27-1	Yodo-gawa	Hirakata-oohashi	#####	Water	Amitrole	< 0.05	ug/L
139		Osaka	27-1	Yodo-gawa	Hirakata-oohashi	#####	Sediment	Amitrole	< 10	ug/kg
139		Osaka	27-1	Yodo-gawa	Hirakata-oohashi	1998/9/18	fish (crucian)	Amitrole	< 10	ug/kg
140	1	Osaka	27-2	Yodo-gawa	Yodogawa-oozeki	1998/7/29	Water	Amitrole	< 0.05	ug/L
140	2	Osaka	27-2	Yodo-gawa	Yodogawa-oozeki	1998/10/2	Water	Amitrole	< 0.05	ug/L
140	3	Osaka	27-2	Yodo-gawa	Yodogawa-oozeki	#####	Water	Amitrole	< 0.05	ug/L
141	1	Osaka	27-3	Yamato-gawa	Kawachi-bashi	1998/7/22	Water	Amitrole	< 0.05	ug/L
141	2	Osaka	27-3	Yamato-gawa	Kawachi-bashi	#####	Water	Amitrole	< 0.05	ug/L
141	3	Osaka	27-3	Yamato-gawa	Kawachi-bashi	#####	Water	Amitrole	< 0.05	ug/L
142	1	Osaka	27-4	Yamato-gawa	Toosatoono-bashi*	1998/7/22	Water	Amitrole	< 0.05	ug/L
142	2	Osaka	27-4	Yamato-gawa	Toosatoono-bashi*	#####	Water	Amitrole	< 0.05	ug/L
142	3	Osaka	27-4	Yamato-gawa	Toosatoono-bashi*	#####	Water	Amitrole	< 0.05	ug/L
142		Osaka	27-4	Yamato-gawa	Toosatoono-bashi*	#####	Sediment	Amitrole	< 10	ug/kg
143	1	Osaka	27-5	Neya-gawa	Sumimichi-oohashi*	1998/7/29	Water	Amitrole	< 0.05	ug/L
143	2	Osaka	27-5	Neya-gawa	Sumimichi-oohashi*	#####	Water	Amitrole	< 0.05	ug/L
143	3	Osaka	27-5	Neya-gawa	Sumimichi-oohashi*	#####	Water	Amitrole	< 0.05	ug/L
144	1	Osaka	27-6	Osaka-bay	B-3	1998/7/14	Water	Amitrole	< 0.05	ug/L
144	2	Osaka	27-6	Osaka-bay	B-3	1998/9/17	Water	Amitrole	< 0.05	ug/L
144	3	Osaka	27-6	Osaka-bay	B-3	#####	Water	Amitrole	< 0.05	ug/L
Soil	1	Osaka	27-7			#####	Soil	Amitrole	< 5	ug/kg
Soil	2	Osaka	27-8			#####	Soil	Amitrole	< 5	ug/kg
145	1	Hyogo	28-1	Ina-gawa	Gungyou-bashi	1998/7/23	Water	Amitrole	< 0.05	ug/L
145	2	Hyogo	28-1	Ina-gawa	Gungyou-bashi	1998/9/17	Water	Amitrole	< 0.05	ug/L
145	3	Hyogo	28-1	Ina-gawa	Gungyou-bashi	#####	Water	Amitrole	< 0.05	ug/L
145		Hyogo	28-1	Ina-gawa	Gungyou-bashi	1998/9/17	Sediment	Amitrole	< 10	ug/kg
146	1	Hyogo	28-2	Kako-gaw	Ihara-bashi	1998/7/24	Water	Amitrole	< 0.05	ug/L
146	2	Hyogo	28-2	Kako-gaw	Ihara-bashi	1998/9/21	Water	Amitrole	< 0.05	ug/L
146	3	Hyogo	28-2	Kako-gaw	Ihara-bashi	#####	Water	Amitrole	< 0.05	ug/L
147	1	Hyogo	28-3	Kako-gaw	Kakogawa-bashi	1998/7/24	Water	Amitrole	< 0.05	ug/L
147	2	Hyogo	28-3	Kako-gaw	Kakogawa-bashi	1998/9/21	Water	Amitrole	< 0.05	ug/L
147	3	Hyogo	28-3	Kako-gaw	Kakogawa-bashi	#####	Water	Amitrole	< 0.05	ug/L
147		Hyogo	28-3	Kako-gaw	Kakogawa-bashi	1998/9/21	Sediment	Amitrole	< 10	ug/kg
147		Hyogo	28-3	Kako-gaw	Kakogawa-bashi	#####	Fish (crucian)	Amitrole	< 10	ug/kg
148	1	Hyogo	28-4	Ibo-gawa	Anaguri-bashi	1998/7/24	Water	Amitrole	< 0.05	ug/L
148	2	Hyogo	28-4	Ibo-gawa	Anaguri-bashi	1998/10/5	Water	Amitrole	< 0.05	ug/L
148	3	Hyogo	28-4	Ibo-gawa	Anaguri-bashi	#####	Water	Amitrole	< 0.05	ug/L
149	1	Hyogo	28-5	Ibo-gawa	Ouji-bashi	1998/7/24	Water	Amitrole	< 0.05	ug/L
149	2	Hyogo	28-5	Ibo-gawa	Ouji-bashi	1998/10/5	Water	Amitrole	< 0.05	ug/L
149	3	Hyogo	28-5	Ibo-gawa	Ouji-bashi	#####	Water	Amitrole	< 0.05	ug/L
150	1	Hyogo	28-6	Maruyama-gawa	Tatsuno-oohashi	1998/7/24	Water	Amitrole	< 0.05	ug/L
150	2	Hyogo	28-6	Maruyama-gawa	Tatsuno-oohashi	1998/9/21	Water	Amitrole	< 0.05	ug/L
150	3	Hyogo	28-6	Maruyama-gawa	Tatsuno-oohashi	#####	Water	Amitrole	< 0.05	ug/L
151	1	Hyogo	28-7	Noda-ike	Pond	1998/7/24	Water	Amitrole	< 0.05	ug/L
151	2	Hyogo	28-7	Noda-ike	Pond	1998/9/21	Water	Amitrole	< 0.05	ug/L
151	3	Hyogo	28-7	Noda-ike	Pond	#####	Water	Amitrole	< 0.05	ug/L
Soil	1	Hyogo	28-8			#####	Soil	Amitrole	< 5	ug/kg
Soil	2	Hyogo	28-9			#####	Soil	Amitrole	< 5	ug/kg
152	1	Nara	29-1	Yamato-gawa	Fujii	1998/7/22	Water	Amitrole	< 0.05	ug/L
152	2	Nara	29-1	Yamato-gawa	Fujii	1998/9/17	Water	Amitrole	< 0.05	ug/L
152		Nara	29-1	Yamato-gawa	Fujii	1998/9/17	Sediment	Amitrole	< 10	ug/kg
152	3	Nara	29-1	Yamato-gawa	Fujii	#####	Water	Amitrole	< 0.05	ug/L
153	1	Nara	29-2	Tera-kawa	Toda-bashi	1998/7/22	Water	Amitrole	< 0.05	ug/L

153	2	Nara	29-2	Tera-kawa	Toda-bashi	1998/9/17	Water	Amitrole	< 0.05	ug/L
153	3	Nara	29-2	Tera-kawa	Toda-bashi	#####	Water	Amitrole	< 0.05	ug/L
154	1	Nara	29-3	Kino-kawa	Okawa	1998/7/22	Water	Amitrole	< 0.05	ug/L
154	2	Nara	29-3	Kino-kawa	Okawa	1998/9/17	Water	Amitrole	< 0.05	ug/L
154	3	Nara	29-3	Kino-kawa	Okawa	#####	Water	Amitrole	< 0.05	ug/L
154		Nara	29-3	Kino-kawa	Okawa	1998/9/17	Sediment	Amitrole	< 10	ug/kg
154		Nara	29-3	Kino-kawa	Okawa	1998/9/30	fish (dace)	Amitrole	< 10	ug/kg
155	1	Nara	29-4	Kino-kawa	Sengoku-bashi	1998/7/22	Water	Amitrole	< 0.05	ug/L
155	2	Nara	29-4	Kino-kawa	Sengoku-bashi	1998/9/17	Water	Amitrole	< 0.05	ug/L
155	3	Nara	29-4	Kino-kawa	Sengoku-bashi	#####	Water	Amitrole	< 0.05	ug/L
Soil	1	Nara	29-5			#####	Soil	Amitrole	< 5	ug/kg
Soil	2	Nara	29-6			#####	Soil	Amitrole	< 5	ug/kg
156	1	Wakayama	30-1	Kino-kawa	Fujisaki sluice gate	1998/7/22	Water	Amitrole	< 0.05	ug/L
156	2	Wakayama	30-1	Kino-kawa	Fujisaki sluice gate	1998/9/16	Water	Amitrole	< 0.05	ug/L
156	3	Wakayama	30-1	Kino-kawa	Fujisaki sluice gate	#####	Water	Amitrole	< 0.05	ug/L
157	1	Wakayama	30-2	Kino-kawa	Shinrokka-sluice gate	1998/7/22	Water	Amitrole	< 0.05	ug/L
157	2	Wakayama	30-2	Kino-kawa	Shinrokka-sluice gate	1998/9/16	Water	Amitrole	< 0.05	ug/L
157	3	Wakayama	30-2	Kino-kawa	Shinrokka-sluice gate	#####	Water	Amitrole	< 0.05	ug/L
157		Wakayama	30-2	Kino-kawa	Shinrokka-sluice gate	1998/9/17	Sediment	Amitrole	< 10	ug/kg
157		Wakayama	30-2	Kino-kawa	Shinrokka-sluice gate	1998/9/28	Fishi (crucian)	Amitrole	< 10	ug/kg
158	1	Wakayama	30-3	Arita-gawa	Yasuda-sluice gate	1998/7/21	Water	Amitrole	< 0.05	ug/L
158	2	Wakayama	30-3	Arita-gawa	Yasuda-sluice gate	1998/9/17	Water	Amitrole	< 0.05	ug/L
158	3	Wakayama	30-3	Arita-gawa	Yasuda-sluice gate	#####	Water	Amitrole	< 0.05	ug/L
159	1	Wakayama	30-4	Hidaka-gawa	Noguchi-bashi	1998/7/21	Water	Amitrole	< 0.05	ug/L
159	2	Wakayama	30-4	Hidaka-gawa	Noguchi-bashi	1998/9/17	Water	Amitrole	< 0.05	ug/L
159	3	Wakayama	30-4	Hidaka-gawa	Noguchi-bashi	#####	Water	Amitrole	< 0.05	ug/L
160	1	Wakayama	30-5	Hidariaizu-gawa	Aizu-bashi	1998/7/21	Water	Amitrole	< 0.05	ug/L
160	2	Wakayama	30-5	Hidariaizu-gawa	Aizu-bashi	1998/9/18	Water	Amitrole	< 0.05	ug/L
160	3	Wakayama	30-5	Hidariaizu-gawa	Aizu-bashi	#####	Water	Amitrole	< 0.05	ug/L
160		Wakayama	30-5	Hidariaizu-gawa	Aizu-bashi	1998/9/18	Sediment	Amitrole	< 10	ug/kg
Soil	1	Wakayama	30-6			#####	Soil	Amitrole	< 5	ug/kg
Soil	2	Wakayama	30-7			#####	Soil	Amitrole	< 5	ug/kg
161	1	Tottori	31-1	Chiyoda-kawa	Gyotoku	1998/7/27	Water	Amitrole	< 0.05	ug/L
161	2	Tottori	31-1	Chiyoda-kawa	Gyotoku	1998/9/24	Water	Amitrole	< 0.05	ug/L
161	3	Tottori	31-1	Chiyoda-kawa	Gyotoku	1998/11/5	Water	Amitrole	< 0.05	ug/L
161		Tottori	31-1	Chiyoda-kawa	Gyotoku	1998/9/24	Sediment	Amitrole	< 10	ug/kg
161		Tottori	31-1	Chiyoda-kawa	gyo	1998/9/2	Fishi (carp)	Amitrole	< 10	ug/kg
162	1	Tottori	31-2	Chiyoda-kawa	Ichinose	1998/7/27	Water	Amitrole	< 0.05	ug/L
162	2	Tottori	31-2	Chiyoda-kawa	Ichinose	1998/9/24	Water	Amitrole	< 0.05	ug/L
162	3	Tottori	31-2	Chiyoda-kawa	Ichinose	1998/11/5	Water	Amitrole	< 0.05	ug/L
163	1	Tottori	31-3	Tenjina-gawa	Oda	1998/7/27	Water	Amitrole	< 0.05	ug/L
163	2	Tottori	31-3	Tenjina-gawa	oda	1998/9/21	Water	Amitrole	< 0.05	ug/L
163	3	Tottori	31-3	Tenjina-gawa	o	#####	Water	Amitrole	< 0.05	ug/L
164	1	Tottori	31-4	Hino-gawa	Kurumao	1998/7/28	Water	Amitrole	< 0.05	ug/L
164	2	Tottori	31-4	Hino-gawa	Kurumao	1998/9/21	Water	Amitrole	< 0.05	ug/L
164	3	Tottori	31-4	Hino-gawa	Kurumao	1998/11/4	Water	Amitrole	< 0.05	ug/L
164		Tottori	31-4	Hino-gawa	Kurumao	1998/9/21	Sediment	Amitrole	< 10	ug/kg
165	1	Tottori	31-5	Hino-gawa	Iku-yama	1998/7/28	Water	Amitrole	< 0.05	ug/L
165	2	Tottori	31-5	Hino-gawa	Iku-yama	1998/9/21	Water	Amitrole	< 0.05	ug/L
165	3	Tottori	31-5	Hino-gawa	Iku-yama	1998/11/4	Water	Amitrole	< 0.05	ug/L
Soil	1	Tottori	31-6			#####	Soil	Amitrole	< 5	ug/kg
Soil	2	Tottori	31-7			1998/11/6	Soil	Amitrole	< 5	ug/kg
166	1	Shimane	32-1	Takatsu-gawa	Asahi-bashi	1998/7/15	Water	Amitrole	< 0.05	ug/L
166	2	Shimane	32-1	Takatsu-gawa	Asahi-bashi	1998/9/29	Water	Amitrole	< 0.05	ug/L
166	3	Shimane	32-1	Takatsu-gawa	Asahi-bashi	#####	Water	Amitrole	< 0.05	ug/L

167	1	Shimane	32-2	Takatsu-gawa	Kinji-bashi	1998/7/15	Water	Amitrole	< 0.05	ug/L
167	2	Shimane	32-2	Takatsu-gawa	Kinji-bashi	1998/9/29	Water	Amitrole	< 0.05	ug/L
167	3	Shimane	32-2	Takatsu-gawa	Kinji-bashi	#####	Water	Amitrole	< 0.05	ug/L
167		Shimane	32-2	Takatsu-gawa	Kinji-bashi	1998/9/29	Sediment	Amitrole	< 10	ug/kg
167		Shimane	32-2	Takatsu-gawa	Kinji-bashi	1998/9/28	Fish (dace)	Amitrole	< 10	ug/kg
168	1	Shimane	32-3	Eno-kawa	Kawamoto-oohashi	1998/7/24	Water	Amitrole	< 0.05	ug/L
168	2	Shimane	32-3	Eno-kawa	Kawamoto-oohashi	1998/9/21	Water	Amitrole	< 0.05	ug/L
168	3	Shimane	32-3	Eno-kawa	Kawamoto-oohashi	#####	Water	Amitrole	< 0.05	ug/L
169	1	Shimane	32-4	Eno-kawa	Sakurae-oohashi	1998/7/24	Water	Amitrole	< 0.05	ug/L
169	2	Shimane	32-4	Eno-kawa	Sakurae-oohashi	1998/9/21	Water	Amitrole	< 0.05	ug/L
169	3	Shimane	32-4	Eno-kawa	Sakurae-oohashi	#####	Water	Amitrole	< 0.05	ug/L
170	1	Shimane	32-5	Kii-gawa	Satokuma-oohashi	1998/7/22	Water	Amitrole	< 0.05	ug/L
170	2	Shimane	32-5	Kii-gawa	Satokuma-oohashi	1998/9/28	Water	Amitrole	< 0.05	ug/L
170	3	Shimane	32-5	Kii-gawa	Satokuma-oohashi	#####	Water	Amitrole	< 0.05	ug/L
171	1	Shimane	32-6	Kii-gawa	Kandate-bashi	1998/7/22	Water	Amitrole	< 0.05	ug/L
171	2	Shimane	32-6	Kii-gawa	Kandate-bashi	1998/9/28	Water	Amitrole	< 0.05	ug/L
171	3	Shimane	32-6	Kii-gawa	Kandate-bashi	#####	Water	Amitrole	< 0.05	ug/L
171		Shimane	32-6	Kii-gawa	Kandate-bashi	1998/9/28	Sediment	Amitrole	< 10	ug/kg
172	1	Shimane	32-7	Shinji-ko	S-6	1998/7/13	Water	Amitrole	< 0.05	ug/L
172	2	Shimane	32-7	Shinji-ko	S-6	1998/9/17	Water	Amitrole	< 0.05	ug/L
172	3	Shimane	32-7	Shinji-ko	S-6	#####	Water	Amitrole	< 0.05	ug/L
173	1	Shimane	32-8	Shinji-ko	S-1	1998/7/13	Water	Amitrole	< 0.05	ug/L
173	2	Shimane	32-8	Shinji-ko	S-1	1998/9/17	Water	Amitrole	< 0.05	ug/L
173	3	Shimane	32-8	Shinji-ko	S-1	#####	Water	Amitrole	< 0.05	ug/L
Soil	1	Shimane	32-9			#####	Soil	Amitrole	< 5	ug/kg
Soil	2	Shimane	32-10			#####	Soil	Amitrole	< 5	ug/kg
174	1	Okayama	33-1	Asahi-kawa	Ochiai-bashi	1998/7/21	Water	Amitrole	< 0.05	ug/L
174	2	Okayama	33-1	Asahi-kawa	Ochiai-bashi	1998/10/5	Water	Amitrole	< 0.05	ug/L
174	3	Okayama	33-1	Asahi-kawa	Ochiai-bashi	#####	Water	Amitrole	< 0.05	ug/L
175	1	Okayama	33-2	Asahi-kawa	Otoide sluice gate	1998/7/21	Water	Amitrole	< 0.05	ug/L
175	2	Okayama	33-2	Asahi-kawa	Otoide sluice gate	1998/9/30	Water	Amitrole	< 0.05	ug/L
175	3	Okayama	33-2	Asahi-kawa	Otoide sluice gate	#####	Water	Amitrole	< 0.05	ug/L
175		Okayama	33-2	Asahi-kawa	Otoide sluice gate	1998/9/30	Sediment	Amitrole	< 10	ug/kg
175		Okayama	33-2	Asahi-kawa	Otoide sluice gate	1998/9/22	Fish (crucian)	Amitrole	< 10	ug/kg
176	1	Okayama	33-3	Yoshii-gawa	Saga sluice gate	1998/7/28	Water	Amitrole	< 0.05	ug/L
176	2	Okayama	33-3	Yoshii-gawa	Saga sluice gate	1998/10/5	Water	Amitrole	< 0.05	ug/L
176	3	Okayama	33-3	Yoshii-gawa	Saga sluice gate	#####	Water	Amitrole	< 0.05	ug/L
177	1	Okayama	33-4	Yoshii-gawa	Kumayama-bashi	1998/7/21	Water	Amitrole	< 0.05	ug/L
177	2	Okayama	33-4	Yoshii-gawa	Kumayama-bashi	1998/10/5	Water	Amitrole	< 0.05	ug/L
177	3	Okayama	33-4	Yoshii-gawa	Kumayama-bashi	#####	Water	Amitrole	< 0.05	ug/L
178	1	Okayama	33-5	Kouryou-gawa	Ichinaka-bashi	1998/7/21	Water	Amitrole	< 0.05	ug/L
178	2	Okayama	33-5	Kouryou-gawa	Ichinaka-bashi	1998/10/5	Water	Amitrole	< 0.05	ug/L
178	3	Okayama	33-5	Kouryou-gawa	Ichinaka-bashi	#####	Water	Amitrole	< 0.05	ug/L
179	1	Okayama	33-6	Kouryou-gawa	Shimokura-bashi	1998/7/21	Water	Amitrole	< 0.05	ug/L
179	2	Okayama	33-6	Kouryou-gawa	Shimokura-bashi	1998/9/30	Water	Amitrole	< 0.05	ug/L
179	3	Okayama	33-6	Kouryou-gawa	Shimokura-bashi	#####	Water	Amitrole	< 0.05	ug/L
179		Okayama	33-6	Kouryou-gawa	Shimokura-bashi	1998/9/30	Sediment	Amitrole	< 10	ug/kg
180	1	Okayama	33-7	Kojima-ko	Center of the lake	1998/7/21	Water	Amitrole	< 0.05	ug/L
180	2	Okayama	33-7	Kojima-ko	Center of the lake	1998/9/10	Water	Amitrole	< 0.05	ug/L
180	3	Okayama	33-7	Kojima-ko	Center of the lake	#####	Water	Amitrole	< 0.05	ug/L
Soil	1	Okayama	33-8			#####	Soil	Amitrole	< 5	ug/kg
Soil	2	Okayama	33-9			#####	Soil	Amitrole	< 5	ug/kg
181	1	Hiroshima	34-1	Oota-gawa	Takei	1998/8/3	Water	Amitrole	< 0.05	ug/L
181	2	Hiroshima	34-1	Oota-gawa	Takei	1998/9/18	Water	Amitrole	< 0.05	ug/L
181	3	Hiroshima	34-1	Oota-gawa	Takei	1998/11/4	Water	Amitrole	< 0.05	ug/L



182	1	Hiroshima	34-2	Oota-gawa	Upstream of joining with Yaguchi-g1998/7/14	Water	Amitrole	< 0.05	ug/L	
182	2	Hiroshima	34-2	Oota-gawa	Upstream of joining with Yaguchi-g1998/9/21	Water	Amitrole	< 0.05	ug/L	
182	3	Hiroshima	34-2	Oota-gawa	Upstream of joining with Yaguchi-g#####	Water	Amitrole	< 0.05	ug/L	
182		Hiroshima	34-2	Oota-gawa	Upstream of joining with Yaguchi-g1998/9/21	Sediment	Amitrole	< 10	ug/kg	
183	1	Hiroshima	34-3	Ashida-gawa	Downstream of joint of Akaya-gawa1998/7/21	Water	Amitrole	< 0.05	ug/L	
183	2	Hiroshima	34-3	Ashida-gawa	Downstream of joint of Akaya-gawa1998/9/14	Water	Amitrole	< 0.05	ug/L	
183	3	Hiroshima	34-3	Ashida-gawa	Downstream of joint of Akaya-gawa1998/11/5	Water	Amitrole	< 0.05	ug/L	
184	1	Hiroshima	34-4	Ashida-gawa	Kosuidon-bashi	1998/7/14	Water	Amitrole	< 0.05	ug/L
184	2	Hiroshima	34-4	Ashida-gawa	Kosuidon-bashi	1998/9/17	Water	Amitrole	< 0.05	ug/L
184	3	Hiroshima	34-4	Ashida-gawa	Kosuidon-bashi	1998/11/4	Water	Amitrole	< 0.05	ug/L
184		Hiroshima	34-4	Ashida-gawa	Kosuidon-bashi	1998/9/17	Sediment	Amitrole	< 10	ug/kg
184		Hiroshima	34-4	Ashida-gawa	Kosuidon-bashi	1998/9/27	Fish (crucian)	Amitrole	< 10	ug/kg
Soil	1	Hiroshima	34-5		#####	Soil	Amitrole	< 5	ug/kg	
Soil	2	Hiroshima	34-6		#####	Soil	Amitrole	< 5	ug/kg	
185	1	Yamaguchi	35-1	Koto-gawa	Yoshino-bashi	1998/7/15	Water	Amitrole	< 0.05	ug/L
185	2	Yamaguchi	35-1	Koto-gawa	Yoshino-bashi	1998/9/21	Water	Amitrole	< 0.05	ug/L
185	3	Yamaguchi	35-1	Koto-gawa	Yoshino-bashi	#####	Water	Amitrole	< 0.05	ug/L
186	1	Yamaguchi	35-2	Koto-gawa	Suenobu-bashi	1998/7/15	Water	Amitrole	< 0.05	ug/L
186	2	Yamaguchi	35-2	Koto-gawa	Suenobu-bashi	1998/9/21	Water	Amitrole	< 0.05	ug/L
186	3	Yamaguchi	35-2	Koto-gawa	Suenobu-bashi	#####	Water	Amitrole	< 0.05	ug/L
186		Yamaguchi	35-2	Koto-gawa	Suenobu-bashi	1998/9/21	Sediment	Amitrole	< 10	ug/kg
187	1	Yamaguchi	35-3	Nishiki-gawa	Deichi-bashi	1998/7/30	Water	Amitrole	< 0.05	ug/L
187	2	Yamaguchi	35-3	Nishiki-gawa	Deichi-bashi	1998/9/22	Water	Amitrole	< 0.05	ug/L
187	3	Yamaguchi	35-3	Nishiki-gawa	Deichi-bashi	#####	Water	Amitrole	< 0.05	ug/L
188	1	Yamaguchi	35-4	Nishiki-gawa	Intake of city clean water	1998/7/30	Water	Amitrole	< 0.05	ug/L
188	2	Yamaguchi	35-4	Nishiki-gawa	Intake of city clean water	1998/9/22	Water	Amitrole	< 0.05	ug/L
188	3	Yamaguchi	35-4	Nishiki-gawa	Intake of city clean water	#####	Water	Amitrole	< 0.05	ug/L
188		Yamaguchi	35-4	Nishiki-gawa	Intake of city clean water	1998/9/22	Sediment	Amitrole	< 10	ug/kg
188		Yamaguchi	35-4	Nishiki-gawa	Intake of city clean water	1998/9/24	Fish (dace)	Amitrole	< 10	ug/kg
Soil	1	Yamaguchi	35-5		#####	Soil	Amitrole	< 5	ug/kg	
Soil	2	Yamaguchi	35-6		#####	Soil	Amitrole	< 5	ug/kg	
189	1	Tokushima	36-1	Yoshino-gawa	Ookawa-bashi	1998/8/3	Water	Amitrole	< 0.05	ug/L
189	2	Tokushima	36-1	Yoshino-gawa	Ookawa-bashi	1998/10/6	Water	Amitrole	< 0.05	ug/L
189	3	Tokushima	36-1	Yoshino-gawa	Ookawa-bashi	#####	Water	Amitrole	< 0.05	ug/L
190	1	Tokushima	36-2	Yoshino-gawa	Takase-bashi	1998/8/3	Water	Amitrole	< 0.05	ug/L
190	2	Tokushima	36-2	Yoshino-gawa	Takase-bashi	1998/10/6	Water	Amitrole	< 0.05	ug/L
190	3	Tokushima	36-2	Yoshino-gawa	Takase-bashi	#####	Water	Amitrole	< 0.05	ug/L
190		Tokushima	36-2	Yoshino-gawa	Takase-bashi	1998/11/6	Sediment	Amitrole	< 10	ug/kg
190		Tokushima	36-2	Yoshino-gawa	Takase-bashi	1998/9/21	Fishi (sweet fish)	Amitrole	< 10	ug/kg
191	1	Tokushima	36-3	Naka-gawa	Kagetani-bashi	1998/8/4	Water	Amitrole	< 0.05	ug/L
191	2	Tokushima	36-3	Naka-gawa	Kagetani-bashi	1998/10/8	Water	Amitrole	< 0.05	ug/L
191	3	Tokushima	36-3	Naka-gawa	Kagetani-bashi	#####	Water	Amitrole	< 0.05	ug/L
192	1	Tokushima	36-4	Naka-gawa	Nakagawa-bashi	1998/8/4	Water	Amitrole	< 0.05	ug/L
192	2	Tokushima	36-4	Naka-gawa	Nakagawa-bashi	1998/10/8	Water	Amitrole	< 0.05	ug/L
192	3	Tokushima	36-4	Naka-gawa	Nakagawa-bashi	#####	Water	Amitrole	< 0.05	ug/L
193	1	Tokushima	36-5	Kai fu-gawa	Shinkai fugawa-bashi	1998/8/4	Water	Amitrole	< 0.05	ug/L
193	2	Tokushima	36-5	Kai fu-gawa	Shinkai fugawa-bashi	1998/10/8	Water	Amitrole	< 0.05	ug/L
193	3	Tokushima	36-5	Kai fu-gawa	Shinkai fugawa-bashi	#####	Water	Amitrole	< 0.05	ug/L
193		Tokushima	36-5	Kai fu-gawa	Shinkai fugawa-bashi	1998/11/5	Sediment	Amitrole	< 10	ug/kg
Soil	1	Tokushima	36-6		#####	Soil	Amitrole	< 5	ug/kg	
Soil	2	Tokushima	36-7		#####	Soil	Amitrole	< 5	ug/kg	
194	1	Kagawa	37-1	Mannou-ike	Dam	1998/7/31	Water	Amitrole	< 0.05	ug/L
194	2	Kagawa	37-1	Mannou-ike	Dam	1998/9/21	Water	Amitrole	< 0.05	ug/L
194	3	Kagawa	37-1	Mannou-ike	Dam	#####	Water	Amitrole	< 0.05	ug/L
194		Kagawa	37-1	Mannou-ike	Dam	1998/9/21	Sediment	Amitrole	< 10	ug/kg

194		Kagawa	37-1	Mannou-ike	Dam	1998/9/21	Fish (black bass)	Amitrole	< 10	ug/kg
195	1	Kagawa	37-2	Koto-gawa	Iwasaki-bashi	1998/7/31	Water	Amitrole	< 0.05	ug/L
195	2	Kagawa	37-2	Koto-gawa	Iwasaki-bashi	1998/9/21	Water	Amitrole	< 0.05	ug/L
195	3	Kagawa	37-2	Koto-gawa	Iwasaki-bashi	#####	Water	Amitrole	< 0.05	ug/L
196	1	Kagawa	37-3	Koto-gawa	Kotogawa-bashi	1998/7/31	Water	Amitrole	< 0.05	ug/L
196	2	Kagawa	37-3	Koto-gawa	Kotogawa-bashi	1998/9/21	Water	Amitrole	< 0.05	ug/L
196	3	Kagawa	37-3	Koto-gawa	Kotogawa-bashi	#####	Water	Amitrole	< 0.05	ug/L
196		Kagawa	37-3	Koto-gawa	Kotogawa-bashi	1998/9/21	Sediment	Amitrole	< 10	ug/kg
197	1	Kagawa	37-4	Doki-gawa	Jyouhou-bashi	1998/7/31	Water	Amitrole	< 0.05	ug/L
197	2	Kagawa	37-4	Doki-gawa	Jyouhou-bashi	1998/9/21	Water	Amitrole	< 0.05	ug/L
197	3	Kagawa	37-4	Doki-gawa	Jyouhou-bashi	#####	Water	Amitrole	< 0.05	ug/L
198	1	Kagawa	37-5	Doki-gawa	Marugame-bashi	1998/7/31	Water	Amitrole	< 0.05	ug/L
198	2	Kagawa	37-5	Doki-gawa	Marugame-bashi	1998/9/21	Water	Amitrole	< 0.05	ug/L
198	3	Kagawa	37-5	Doki-gawa	Marugame-bashi	#####	Water	Amitrole	< 0.05	ug/L
Soil	1	Kagawa	37-6			#####	Soil	Amitrole	< 5	ug/kg
Soil	2	Kagawa	37-7			#####	Soil	Amitrole	< 5	ug/kg
199	1	Ehime	38-1	Shigenobu-gawa	Deai-bashi	1998/7/14	Water	Amitrole	0.90	ug/L
199	2	Ehime	38-1	Shigenobu-gawa	Deai-bashi	1998/9/21	Water	Amitrole	0.49	ug/L
199	3	Ehime	38-1	Shigenobu-gawa	Deai-bashi	#####	Water	Amitrole	1.06	ug/L
199		Ehime	38-1	Shigenobu-gawa	Deai-bashi	1998/9/21	Sediment	Amitrole	< 10	ug/kg
200	1	Ehime	38-2	Hiji-kawa	Downstream of Hijigawa-bashi	1998/7/14	Water	Amitrole	< 0.05	ug/L
200	2	Ehime	38-2	Hiji-kawa	Downstream of Hijigawa-bashi	1998/9/21	Water	Amitrole	< 0.05	ug/L
200	3	Ehime	38-2	Hiji-kawa	Downstream of Hijigawa-bashi	#####	Water	Amitrole	< 0.05	ug/L
201	1	Ehime	38-3	Nakayama-gawa	Shinbei-bashi	1998/7/14	Water	Amitrole	< 0.05	ug/L
201	2	Ehime	38-3	Nakayama-gawa	Shinbei-bashi	1998/9/21	Water	Amitrole	< 0.05	ug/L
201	3	Ehime	38-3	Nakayama-gawa	Shinbei-bashi	#####	Water	Amitrole	< 0.05	ug/L
201		Ehime	38-3	Nakayama-gawa	Shinbei-bashi	1998/9/21	Sediment	Amitrole	< 10	ug/kg
202	1	Ehime	38-4	Iwamatsu-gawa	Iwamatsu-bashi	1998/7/14	Water	Amitrole	< 0.05	ug/L
202	2	Ehime	38-4	Iwamatsu-gawa	Iwamatsu-bashi	1998/9/21	Water	Amitrole	< 0.05	ug/L
202	3	Ehime	38-4	Iwamatsu-gawa	Iwamatsu-bashi	#####	Water	Amitrole	< 0.05	ug/L
202		Ehime	38-4	Iwamatsu-gawa	Iwamatsu-bashi	1998/9/20	Fish (dace)	Amitrole	< 10	ug/kg
Soil	1	Ehime	38-5			#####	Soil	Amitrole	< 5	ug/kg
Soil	2	Ehime	38-6			#####	Soil	Amitrole	< 5	ug/kg
203	1	Kochi	39-1	Niyodo-gawa	Nakaniyodo chinka-bashi	1998/8/3	Water	Amitrole	< 0.05	ug/L
203	2	kochi	39-1	Niyodo-gawa	Nakaniyodo chinka-bashi	#####	Water	Amitrole	< 0.05	ug/L
203	3	kochi	39-1	Niyodo-gawa	Nakaniyodo chinka-bashi	#####	Water	Amitrole	< 0.05	ug/L
204	1	kochi	39-2	Niyodo-gawa	Nakajima water level observatory	1998/8/3	Water	Amitrole	< 0.05	ug/L
204	2	kochi	39-2	Niyodo-gawa	Nakajima water level observatory	#####	Water	Amitrole	< 0.05	ug/L
204	3	kochi	39-2	Niyodo-gawa	Nakajima water level observatory	#####	Water	Amitrole	< 0.05	ug/L
204		kochi	39-2	Niyodo-gawa	Nakajima water level observatory	#####	Sediment	Amitrole	< 10	ug/kg
205	1	kochi	39-3	Shimonto-gawa	Kajiyase-bashi	1998/8/3	Water	Amitrole	< 0.05	ug/L
205	2	kochi	39-3	Shimonto-gawa	Kajiyase-bashi	#####	Water	Amitrole	< 0.05	ug/L
205	3	kochi	39-3	Shimonto-gawa	Kajiyase-bashi	#####	Water	Amitrole	< 0.05	ug/L
206	1	kochi	39-4	Shimonto-gawa	Gudou	1998/8/3	Water	Amitrole	< 0.05	ug/L
206	2	kochi	39-4	Shimonto-gawa	Gudou	#####	Water	Amitrole	< 0.05	ug/L
206	3	kochi	39-4	Shimonto-gawa	Gudou	#####	Water	Amitrole	< 0.05	ug/L
207	1	kochi	39-5	Monobe-gawa	Shinen	1998/8/3	Water	Amitrole	< 0.05	ug/L
207	2	kochi	39-5	Monobe-gawa	shinen	#####	Water	Amitrole	< 0.05	ug/L
207	3	kochi	39-5	Monobe-gawa	Shinen	#####	Water	Amitrole	< 0.05	ug/L
208	1	kochi	39-6	Kousou-gawa	Akaoka-bashi	1998/8/3	Water	Amitrole	< 0.05	ug/L
208	2	kochi	39-6	Kousou-gawa	Akaoka-bashi	#####	Water	Amitrole	< 0.05	ug/L
208	3	kochi	39-6	Kousou-gawa	Akaoka-bashi	#####	Water	Amitrole	0.11	ug/L
208		Kochi	39-6	Kousou-gawa	Akaoka-bashi	#####	Sediment	Amitrole	< 10	ug/kg
208		Kochi	39-6	Kousou-gawa	Akaoka-bashi	1998/9/27	Fish (crucian)	Amitrole	< 10	ug/kg
Soil	1	Kochi	39-7			1998/11/6	Soil	Amitrole	< 5	ug/kg

Soil	2	Kochi	39-8			1998/11/6	Soil	Amitrole	< 5	ug/kg
209	1	Fukuoka	40-1	Onga-gawa	Hinode-bashi	1998/7/17	Water	Amitrole	< 0.05	ug/L
209	2	Fukuoka	40-1	Onga-gawa	Hinode-bashi	1998/9/7	Water	Amitrole	< 0.05	ug/L
209	3	Fukuoka	40-1	Onga-gawa	Hinode-bashi	#####	Water	Amitrole	< 0.05	ug/L
210	1	Fukuoka	40-2	Chikugo-gawa	Senoshita	1998/7/16	Water	Amitrole	< 0.05	ug/L
210	2	Fukuoka	40-2	Chikugo-gawa	Senoshita	1998/9/8	Water	Amitrole	< 0.05	ug/L
210	3	Fukuoka	40-2	Chikugo-gawa	Senoshita	#####	Water	Amitrole	< 0.05	ug/L
211	1	Fukuoka	40-3	Homan-gawa	Iwamoto-bashi	1998/7/29	Water	Amitrole	< 0.05	ug/L
211	2	Fukuoka	40-3	Homan-gawa	Iwamoto-bashi	1998/9/8	Water	Amitrole	< 0.05	ug/L
211	3	Fukuoka	40-3	Homan-gawa	Iwamoto-bashi	#####	Water	Amitrole	< 0.05	ug/L
211		Fukuoka	40-3	Homan-gawa	Iwamoto-bashi	1998/9/8	Sediment	Amitrole	< 10	ug/kg
211		Fukuoka	40-3	Homan-gawa	Iwamoto-bashi	1998/10/6	Fish (dace)	Amitrole	< 10	ug/kg
212	1	Fukuoka	40-4	Yabe-gawa	Funagoya	1998/7/29	Water	Amitrole	< 0.05	ug/L
212	2	Fukuoka	40-4	Yabe-gawa	Funagoya	1998/9/8	Water	Amitrole	< 0.05	ug/L
212	3	Fukuoka	40-4	Yabe-gawa	Funagoya	#####	Water	Amitrole	< 0.05	ug/L
213	1	Fukuoka	40-5	Nagao-gawa	Chouonji-bashi	1998/7/28	Water	Amitrole	< 0.05	ug/L
213	2	Fukuoka	40-5	Nagao-gawa	Chouonji-bashi	1998/9/7	Water	Amitrole	< 0.05	ug/L
213	3	Fukuoka	40-5	Nagao-gawa	Chouonji-bashi	#####	Water	Amitrole	< 0.05	ug/L
213		Fukuoka	40-5	Nagao-gawa	Chouonji-bashi	1998/9/7	Sediment	Amitrole	< 10	ug/kg
Soil	1	Fukuoka	40-6			#####	Soil	Amitrole	< 5	ug/kg
Soil	2	Fukuoka	40-7			#####	Soil	Amitrole	< 5	ug/kg
214	1	Saga	41-1	Kase-gawa	Weir and intake of the upstream	1998/8/6	Water	Amitrole	< 0.05	ug/L
214	2	saga	41-1	Kase-gawa	Weir and intake of the upstream	1998/10/9	Water	Amitrole	< 0.05	ug/L
214	3	Saga	41-1	Kase-gawa	Weir and intake of the upstream	1998/11/5	Water	Amitrole	< 0.05	ug/L
215	1	Saga	41-2	Matsuura-gawa	Matsuura-oozeki sluice gate	1998/8/6	Water	Amitrole	< 0.05	ug/L
215	2	Saga	41-2	Matsuura-gawa	Matsuura-oozeki sluice gate	1998/9/22	Water	Amitrole	< 0.05	ug/L
215	3	Saga	41-2	Matsuura-gawa	Matsuura-oozeki sluice gate	#####	Water	Amitrole	< 0.05	ug/L
215		Saga	41-2	Matsuura-gawa	Matsuura-oozeki sluice gate	1998/9/22	Sediment	Amitrole	< 10	ug/kg
216	1	Saga	41-3	Kase-gawa	Kase-bashi	1998/8/6	Water	Amitrole	< 0.05	ug/L
216	2	Saga	41-3	Kase-gawa	Kase-bashi	1998/10/9	Water	Amitrole	< 0.05	ug/L
216	3	Saga	41-3	Kase-gawa	Kase-bashi	1998/11/5	Water	Amitrole	< 0.05	ug/L
216		Saga	41-3	Kase-gawa	Kase-bashi	1998/10/9	Sediment	Amitrole	< 10	ug/kg
216		Saga	41-3	Kase-gawa	Kase-bashi	#####	Fish (crucian)	Amitrole	< 10	ug/kg
217	1	Saga	41-4	Tafuse-gawa	Kannno upstream intake	1998/8/6	Water	Amitrole	< 0.05	ug/L
217	2	Saga	41-4	Tafuse-gawa	Kannno upstream intake	1998/10/9	Water	Amitrole	< 0.05	ug/L
217	3	Saga	41-4	Tafuse-gawa	Kannno upstream intake	1998/11/5	Water	Amitrole	< 0.05	ug/L
218	1	Saga	41-5	Rokkaku-gaw	Shiomi-bashi	1998/8/6	Water	Amitrole	< 0.05	ug/L
218	2	Saga	41-5	Rokkaku-gaw	Shiomi-bashi	1998/9/22	Water	Amitrole	< 0.05	ug/L
218	3	Saga	41-5	Rokkaku-gaw	Shiomi-bashi	#####	Water	Amitrole	< 0.05	ug/L
219	1	Saga	41-6	Matsuura-gawa	Kubo-bashi	1998/8/6	Water	Amitrole	< 0.05	ug/L
219	2	Saga	41-6	Matsuura-gawa	Kubo-bashi	1998/9/22	Water	Amitrole	< 0.05	ug/L
219	3	Saga	41-6	Matsuura-gawa	Kubo-bashi	#####	Water	Amitrole	< 0.05	ug/L
Soil	1	Saga	41-7			#####	Soil	Amitrole	< 5	ug/kg
Soil	2	Saga	41-8			#####	Soil	Amitrole	< 5	ug/kg
220	1	Nagasaki	42-1	Urakami-gawa	Oohashi sluice gate	1998/7/21	Water	Amitrole	< 0.05	ug/L
220	2	Nagasaki	42-1	Urakami-gawa	Oohashi sluice gate	1998/9/17	Water	Amitrole	0.11	ug/L
220	3	Nagasaki	42-1	Urakami-gawa	Oohashi sluice gate	#####	Water	Amitrole	0.06	ug/L
220		Nagasaki	42-1	Urakami-gawa	Oohashi sluice gate	1998/9/17	Sediment	Amitrole	< 10	ug/kg
221	1	Nagasaki	42-2	Honmyou-gawa	Kotogawa-bashi	1998/7/30	Water	Amitrole	< 0.05	ug/L
221	2	Nagasaki	42-2	Honmyou-gawa	Kotogawa-bashi	1998/9/16	Water	Amitrole	< 0.05	ug/L
221	3	Nagasaki	42-2	Honmyou-gawa	Kotogawa-bashi	#####	Water	Amitrole	< 0.05	ug/L
222	1	Nagasaki	42-3	Honmyou-gawa	At Tenman Park	1998/7/17	Water	Amitrole	< 0.05	ug/L
222	2	Nagasaki	42-3	Honmyou-gawa	At Tenman Park	1998/9/16	Water	Amitrole	< 0.05	ug/L
222	3	Nagasaki	42-3	Honmyou-gawa	At Tenman Park	#####	Water	Amitrole	< 0.05	ug/L
222		Nagasaki	42-3	Honmyou-gawa	At Tenman Park	1998/9/16	Sediment	Amitrole	< 10	ug/kg

222		Nagasaki	42-3	Honmyou-gawa	At Tenman Park	1998/9/16	Fish (crucian)	Amitrole	< 10	ug/kg
Soil	1	Nagasaki	42-4			#####	Soil	Amitrole	< 5	ug/kg
Soil	2	Nagasaki	42-5			#####	Soil	Amitrole	< 5	ug/kg
223	1	Kumamoto	43-1	Kuro-kawa	Before joint of Shira-kawa	1998/7/27	Water	Amitrole	< 0.05	ug/L
223	2	Kumamoto	43-1	Kuro-kawa	Before joint of Shira-kawa	1998/9/28	Water	Amitrole	< 0.05	ug/L
223	3	Kumamoto	43-1	Kuro-kawa	Before joint of Shira-kawa	#####	Water	Amitrole	< 0.05	ug/L
224	1	Kumamoto	43-2	Shira-kawa	Yoshihara-bashi(Kumamoto city)	1998/7/27	Water	Amitrole	< 0.05	ug/L
224	2	Kumamoto	43-2	Shira-kawa	Yoshihara-bashi(Kumamoto city)	1998/9/28	Water	Amitrole	< 0.05	ug/L
224	3	Kumamoto	43-2	Shira-kawa	Yoshihara-bashi(Kumamoto city)	#####	Water	Amitrole	< 0.05	ug/L
225	1	Kumamoto	43-3	Kikuchi-gawa	Kiniwa-bashi	1998/7/29	Water	Amitrole	< 0.05	ug/L
225	2	Kumamoto	43-3	Kikuchi-gawa	Kiniwa-bashi	1998/9/25	Water	Amitrole	< 0.05	ug/L
225	3	Kumamoto	43-3	Kikuchi-gawa	Kiniwa-bashi	#####	Water	Amitrole	< 0.05	ug/L
226	1	Kumamoto	43-4	Kousou-gawa	Shiraishi	1998/7/29	Water	Amitrole	< 0.05	ug/L
226	2	Kumamoto	43-4	Kikuchi-gawa	Shiraishi	#####	Water	Amitrole	< 0.05	ug/L
226	3	Kumamoto	43-4	Kikuchi-gawa	Shiraishi	#####	Water	Amitrole	< 0.05	ug/L
226		Kumamoto	43-4	Kikuchi-gawa	Shiraishi	1998/9/25	Sediment	Amitrole	< 10	ug/kg
226		Kumamoto	43-4	Kikuchi-gawa	Shiraishi	1998/9/25	Fish (crucian)	Amitrole	< 10	ug/kg
227	1	Kumamoto	43-5	Groundwater	Kumamoto city	1998/7/27	Water	Amitrole	< 0.05	ug/L
227	2	Kumamoto	43-5	Groundwater	Kumamoto city	1998/9/28	Water	Amitrole	< 0.05	ug/L
227	3	Kumamoto	43-5	Groundwater	Kumamoto city	#####	Water	Amitrole	< 0.05	ug/L
228	1	Kumamoto	43-6	Yashiro-kai	St-10	1998/7/30	Water	Amitrole	< 0.05	ug/L
228	2	Kumamoto	43-6	Yashiro-kai	St-10	1998/9/24	Water	Amitrole	< 0.05	ug/L
228	3	Kumamoto	43-6	Yashiro-kai	St-10	#####	Water	Amitrole	< 0.05	ug/L
228		Kumamoto	43-6	Yashiro-kai	St-10	1998/9/24	Sediment	Amitrole	< 10	ug/kg
229	1	Kumamoto	43-7	Yashiroji-saki	St-7	1998/7/30	Water	Amitrole	< 0.05	ug/L
229	2	Kumamoto	43-7	Yashiroji-saki	St-7	1998/9/24	Water	Amitrole	< 0.05	ug/L
229	3	Kumamoto	43-7	Yashiroji-saki	St-7	#####	Water	Amitrole	< 0.05	ug/L
Soil	1	Kumamoto	43-8			#####	Soil	Amitrole	< 5	ug/kg
Soil	2	Kumamoto	43-9			#####	Soil	Amitrole	< 5	ug/kg
230	1	Ohita	44-1	Ohno-gawa	Sarutobi-bashi	1998/7/14	Water	Amitrole	< 0.05	ug/L
230	2	Ohita	44-1	Ohno-gawa	Sarutobi-bashi	1998/10/6	Water	Amitrole	< 0.05	ug/L
230	3	Ohita	44-1	Ohno-gawa	Sarutobi-bashi	#####	Water	Amitrole	< 0.05	ug/L
231	1	Ohita	44-2	Ohno-gawa	Shirataki- bashi	1998/7/14	Water	Amitrole	< 0.05	ug/L
231	2	Ohita	44-2	Ohno-gawa	Shirataki- bashi	1998/10/6	Water	Amitrole	< 0.05	ug/L
231	3	Ohita	44-2	Ohno-gawa	Shirataki- bashi	#####	Water	Amitrole	< 0.05	ug/L
231		Ohita	44-2	Ohno-gawa	Shirataki- bashi	1998/10/6	Sediment	Amitrole	< 10	ug/kg
231		Ohita	44-2	Ohno-gawa	Shirataki- bashi	1998/10/6	Fish (dace)	Amitrole	< 10	ug/kg
232	1	Ohita	44-3	Kusu-gawa	Obuchi-bashi	1998/7/14	Water	Amitrole	< 0.05	ug/L
232	2	Ohita	44-3	Kusu-gawa	Obuchi-bashi	1998/10/8	Water	Amitrole	< 0.05	ug/L
232	3	Ohita	44-3	Kusu-gawa	Obuchi-bashi	#####	Water	Amitrole	< 0.05	ug/L
233	1	Ohita	44-4	Ekidate-gawa	Shiraiwa-bashi	1998/7/14	Water	Amitrole	< 0.05	ug/L
233	2	Ohita	44-4	Ekidate-gawa	Shiraiwa-bashi	1998/10/8	Water	Amitrole	< 0.05	ug/L
233	3	Ohita	44-4	Ekidate-gawa	Shiraiwa-bashi	#####	Water	Amitrole	< 0.05	ug/L
233		Ohita	44-4	Ekidate-gawa	Shiraiwa-bashi	1998/10/8	Sediment	Amitrole	< 10	ug/kg
Soil	1	Ohita	44-5			#####	Soil	Amitrole	< 5	ug/kg
Soil	2	Ohita	44-6			#####	Soil	Amitrole	< 5	ug/kg
234	1	Miyazaki	45-1	Gokase-gawa	Gokase-bashi	1998/7/22	Water	Amitrole	< 0.05	ug/L
234	2	Miyazaki	45-1	Gokase-gawa	Gokase-bashi	1998/9/17	Water	Amitrole	< 0.05	ug/L
234	3	Miyazaki	45-1	Gokase-gawa	Gokase-bashi	#####	Water	Amitrole	< 0.05	ug/L
234		Miyazaki	45-1	Gokase-gawa	Gokase-bashi	1998/9/17	Sediment	Amitrole	< 10	ug/kg
235	1	Miyazaki	45-2	Ooyodo-gawa	Aioi-bashi	1998/7/23	Water	Amitrole	< 0.05	ug/L
235	2	Miyazaki	45-2	Ooyodo-gawa	Aioi-bashi	1998/9/14	Water	Amitrole	< 0.05	ug/L
235	3	Miyazaki	45-2	Ooyodo-gawa	Aioi-bashi	#####	Water	Amitrole	< 0.05	ug/L
236	1	Miyazaki	45-3	Ooyodo-gawa	Toiwata-bashi*	1998/7/22	Water	Amitrole	< 0.05	ug/L
236	2	Miyazaki	45-3	Ooyodo-gawa	Toiwata-bashi*	1998/9/22	Water	Amitrole	< 0.05	ug/L

236	3	Miyazaki	45-3	Ooyodo-gawa	Toiwata-bashi *	#####	Water	Amitrole	< 0.05	ug/L
236		Miyazaki	45-3	Ooyodo-gawa	Toiwata-bashi *	1998/9/22	Sediment	Amitrole	< 10	ug/kg
236		Miyazaki	45-3	Ooyodo-gawa	Toiwata-bashi *	1998/9/15	Fich (zacca platypus)	Amitrole	< 10	ug/kg
237	1	Miyazaki	45-4	Hitotsuse-gawa	Hitotsuse-bashi	1998/7/21	Water	Amitrole	< 0.05	ug/L
237	2	Miyazaki	45-4	Hitotsuse-gawa	Hitotsuse-bashi	1998/9/25	Water	Amitrole	< 0.05	ug/L
237	3	Miyazaki	45-4	Hitotsuse-gawa	Hitotsuse-bashi	#####	Water	Amitrole	< 0.05	ug/L
238	1	Miyazaki	45-5	Sakatani-gawa	Toukouji-bashi	1998/7/17	Water	Amitrole	< 0.05	ug/L
238	2	Miyazaki	45-5	Sakatani-gawa	Toukouji-bashi	1998/9/22	Water	Amitrole	< 0.05	ug/L
238	3	Miyazaki	45-5	Sakatani-gawa	Toukouji-bashi	#####	Water	Amitrole	< 0.05	ug/L
Soil	1	Miyazaki	45-6			#####	Soil	Amitrole	< 5	ug/kg
Soil	2	Miyazaki	45-7			#####	Soil	Amitrole	< 5	ug/kg
239	1	Kagoshima	46-1	Sendai-gawa	Nakagou	1998/7/28	Water	Amitrole	< 0.05	ug/L
239	2	Kagoshima	46-1	Sendai-gawa	Nakagou	1998/9/22	Water	Amitrole	< 0.05	ug/L
239	3	Kagoshima	46-1	Sendai-gawa	Nakagou	#####	Water	Amitrole	< 0.05	ug/L
240	1	Kagoshima	46-2	Kimotsuki-gawa	Matase-bashi	1998/7/29	Water	Amitrole	< 0.05	ug/L
240	2	Kagoshima	46-2	Kimotsuki-gawa	Matase-bashi	1998/10/5	Water	Amitrole	< 0.05	ug/L
240	3	Kagoshima	46-2	Kimotsuki-gawa	Matase-bashi	#####	Water	Amitrole	< 0.05	ug/L
241	1	Kagoshima	46-3	Kotsuki-gawa	Iwasaki-bashi	1998/7/21	Water	Amitrole	< 0.05	ug/L
241	2	Kagoshima	46-3	Kotsuki-gawa	Iwasaki-bashi	1998/9/29	Water	Amitrole	< 0.05	ug/L
241	3	Kagoshima	46-3	Kotsuki-gawa	Iwasaki-bashi	#####	Water	Amitrole	< 0.05	ug/L
241		Kagoshima	46-3	Kotsuki-gawa	Iwasaki-bashi	1998/9/29	Sediment	Amitrole	< 10	ug/kg
241		Kagoshima	46-3	Kotsuki-gawa	Iwasaki-bashi	1998/9/20	fish (zacca platypus)	Amitrole	< 10	ug/kg
242	1	Kagoshima	46-4	Amori-gawa	Arakawa-bashi	1998/7/21	Water	Amitrole	< 0.05	ug/L
242	2	Kagoshima	46-4	Amori-gawa	Arakawa-bashi	1998/9/28	Water	Amitrole	< 0.05	ug/L
242	3	Kagoshima	46-4	Amori-gawa	Arakawa-bashi	#####	Water	Amitrole	< 0.05	ug/L
242		Kagoshima	46-4	Amori-gawa	Arakawa-bashi	1998/9/28	Sediment	Amitrole	< 10	ug/kg
243	1	Kagoshima	46-5	Manose-gawa	Manose-bashi	1998/7/21	Water	Amitrole	< 0.05	ug/L
243	2	Kagoshima	46-5	Manose-gawa	Manose-bashi	1998/9/28	Water	Amitrole	< 0.05	ug/L
243	3	Kagoshima	46-5	Manose-gawa	Manose-bashi	#####	Water	Amitrole	< 0.05	ug/L
244	1	Kagoshima	46-6	Ikeda-ko	Basic point 2	1998/7/21	Water	Amitrole	< 0.05	ug/L
244	2	Kagoshima	46-6	Ikeda-ko	Basic point 2	1998/9/28	Water	Amitrole	< 0.05	ug/L
244	3	Kagoshima	46-6	Ikeda-ko	Basic point 2	#####	Water	Amitrole	< 0.05	ug/L
Soil	1	Kagoshima	46-7			#####	Soil	Amitrole	< 5	ug/kg
Soil	2	Kagoshima	46-8			#####	Soil	Amitrole	< 5	ug/kg
245	1	Okinawa	47-1	Kokuba-gawa	Tsuitachi-bashi *	1998/7/27	Water	Amitrole	< 0.05	ug/L
245	2	Okinawa	47-1	Kokuba-gawa	Tsuitachi-bashi *	1998/9/18	Water	Amitrole	< 0.05	ug/L
245	3	Okinawa	47-1	Kokuba-gawa	Tsuitachi-bashi *	#####	Water	Amitrole	< 0.05	ug/L
245		Okinawa	47-1	Kokuba-gawa	Tsuitachi-bashi *	1998/9/18	Sediment	Amitrole	< 10	ug/kg
245		Okinawa	47-1	Kokuba-gawa	Tsuitachi-bashi *	1998/9/22	Fish (tilapia)	Amitrole	< 10	ug/kg
246	1	Okinawa	47-2	Kokuba-gawa	Madama-bashi	1998/7/27	Water	Amitrole	0.48	ug/L
246	2	Okinawa	47-2	Kokuba-gawa	Madama-bashi	1998/9/18	Water	Amitrole	0.12	ug/L
246	3	Okinawa	47-2	Kokuba-gawa	Madama-bashi	#####	Water	Amitrole	< 0.05	ug/L
247	1	Okinawa	47-3	Miyara-gaw	Miyara-bashi	1998/7/22	Water	Amitrole	< 0.05	ug/L
247	2	Okinawa	47-3	Miyara-gaw	Miyara-bashi	1998/9/21	Water	Amitrole	< 0.05	ug/L
247	3	Okinawa	47-3	Miyara-gaw	Miyara-bashi	#####	Water	Amitrole	< 0.05	ug/L
247		Okinawa	47-3	Miyara-gaw	Miyara-bashi	1998/9/21	Sediment	Amitrole	< 10	ug/kg
248	1	Okinawa	47-4	Ground water	Yozagaa	1998/7/27	Water	Amitrole	< 0.05	ug/L
248	2	Okinawa	47-4	Ground water	Yozagaa	1998/9/18	Water	Amitrole	< 0.05	ug/L
248	3	Okinawa	47-4	Ground water	Yozagaa	#####	Water	Amitrole	< 0.05	ug/L
249	1	Okinawa	47-5	Ground water	Sakida-gawa	1998/7/15	Water	Amitrole	< 0.05	ug/L
249	2	Okinawa	47-5	Ground water	Sakida-gawa	1998/9/16	Water	Amitrole	< 0.05	ug/L
249	3	Okinawa	47-6	Ground water	Sakida-gawa	#####	Water	Amitrole	< 0.05	ug/L
Soil	1	Okinawa	47-7			1998/12/3	Soil	Amitrole	< 5	ug/kg
Soil	2	Okinawa	47-8			1998/12/3	Soil	Amitrole	< 5	ug/kg
1	1	Hokkaido	1-1	Ishikari-gawa	Nagayama-bashi	1998/7/30	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L

1	2	Hokkaido	1-1	Ishikari-gawa	Nagayama-bashi	1998/9/24	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
1	3	Hokkaido	1-1	Ishikari-gawa	Nagayama-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
2	1	Hokkaido	1-2	Ishikari-gawa	Sunakawa-oohashi	1998/7/30	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
2	2	Hokkaido	1-2	Ishikari-gawa	Sunakawa-oohashi	1998/9/21	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
2	3	Hokkaido	1-2	Ishikari-gawa	Sunakawa-oohashi	1998/11/6	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
3	1	Hokkaido	1-3	Ishikari-gawa	Ishikari-kakou-hashii	1998/7/30	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
3	2	Hokkaido	1-3	Ishikari-gawa	Ishikari-kakou-hashii	1998/9/28	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
3	3	Hokkaido	1-3	Ishikari-gawa	Ishikari-kakou-hashii	1998/11/5	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
3		Hokkaido	1-3	Ishikari-gawa	Ishikari-kakou-hashii	1998/9/28	Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
3		Hokkaido	1-3	Ishikari-gawa	Ishikari-kakou-hashii	1998/9/24	Fish(dace)	2,4 Dichlorophenoxyacetic	< 10	ug/kg
4	1	Hokkaido	1-4	Shiribetsu-gawa	Near Nakoma	1998/7/30	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
4	2	Hokkaido	1-4	Shiribetsu-gawa	Near Nakoma	1998/9/28	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
4	3	Hokkaido	1-4	Shiribetsu-gawa	Near Nakoma	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
5	1	Hokkaido	1-5	Tokachi-gawa	Moiwa-bashi	1998/7/30	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
5	2	Hokkaido	1-5	Tokachi-gawa	Moiwa-bashi	1998/9/21	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
5	3	Hokkaido	1-5	Tokachi-gawa	Moiwa-bashi	1998/11/9	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
5		Hokkaido	1-5	Tokachi-gawa	Moiwa-bashi	1998/9/21	Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
6	1	Hokkaido	1-6	Tokoro-kawa	Tadashi-bashi	1998/7/30	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
6	2	Hokkaido	1-6	Tokoro-kawa	Tadashi-bashi	1998/9/28	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
6	3	Hokkaido	1-6	Tokoro-kawa	Tadashi-bashi	1998/11/6	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
7	1	Hokkaido	1-7	Abashiri-gawa	Chisui-bashi	1998/7/30	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
7	2	Hokkaido	1-7	Abashiri-gawa	Chisui-bashi	1998/9/28	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
7	3	Hokkaido	1-7	Abashiri-gawa	Chisui-bashi	1998/11/6	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
8	1	Hokkaido	1-8	Abashiri-ko	St-2	1998/7/26	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
8	2	Hokkaido	1-8	Abashiri-ko	St-2	1998/9/16	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
8	3	Hokkaido	1-8	Abashiri-ko	St-2	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
9	1	Hokkaido	1-9	Offshore of Tokachiga	Mouth of the river	1998/7/31	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
9	2	Hokkaido	1-9	Offshore of Tokachiga	Mouth of the river	1998/9/21	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
9	3	Hokkaido	1-9	Offshore of Tokachiga	Mouth of the river	1998/11/9	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
Soil	1	Hokkaido	1-10			1998/11/4	Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg
Soil	2	Hokkaido	1-11			1998/11/6	Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg
10	1	Aomori	2-1	Hira-kawa	Hirakawa-bashi	1998/7/27	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
10	2	Aomori	2-1	Hira-kawa	Hirakawa-bashi	1998/9/21	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
10	3	Aomori	2-1	Hira-kawa	Hirakawa-bashi	1998/11/4	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
11	1	Aomori	2-2	Iwaki-gawa	Miyoshi-bashi	1998/7/27	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
11	2	Aomori	2-2	Iwaki-gawa	Miyoshi-bashi	1998/9/21	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
11	3	Aomori	2-2	Iwaki-gawa	Miyoshi-bashi	1998/11/4	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
11		Aomori	2-2	Iwaki-gawa	Miyoshi-bashi	1998/9/21	Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
11		Aomori	2-2	Iwaki-gawa	Miyoshi-bashi	1998/9/19	Fish(dace)	2,4 Dichlorophenoxyacetic	< 10	ug/kg
12	1	Aomori	2-3	Mabuchi-gawa	Shiriuchi-bashi	1998/7/22	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
12	2	Aomori	2-3	Mabuchi-gawa	Shiriuchi-bashi	1998/9/22	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
12	3	Aomori	2-3	Mabuchi-gawa	Shiriuchi-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
12		Aomori	2-3	Mabuchi-gawa	Shiriuchi-bashi	1998/9/22	Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
13	1	Aomori	2-4	Yamada-gawa	Shariki-bashi	1998/7/27	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
13	2	Aomori	2-4	Yamada-gawa	Shariki-bashi	1998/9/30	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
13	3	Aomori	2-4	Yamada-gawa	Shariki-bashi	1998/11/4	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
14	1	Aomori	2-5	Takase-gawa	Ooura-bashi	1998/7/22	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
14	2	Aomori	2-5	Takase-gawa	Ooura-bashi	1998/9/22	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
14	3	Aomori	2-5	Takase-gawa	Ooura-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
15	1	Aomori	2-6	Mutsu-wan	Center of Aomori bay	1998/7/14	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
15	2	Aomori	2-6	Mutsu-wan	Center of Aomori bay	1998/9/28	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
15	3	Aomori	2-6	Mutsu-wan	Center of Aomori bay	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
16	1	Aomori	2-7	Mutsu-wan	Center of Oominato bay	1998/7/14	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
16	2	Aomori	2-7	Mutsu-wan	Center of Oominato bay	1998/9/28	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
16	3	Aomori	2-7	Mutsu-wan	Center of Oominato bay	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L

17	1	Aomori	2-8	Tsutsumi-gawa	Kouda-bashi	1998/7/27	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
17	2	Aomori	2-8	Tsutsumi-gawa	Kouda-bashi	1998/9/21	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
17	3	Aomori	2-8	Tsutsumi-gawa	Kouda-bashi	1998/11/4	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
Soil	1	Aomori	2-9			#####	Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg
Soil	2	Aomori	2-11			#####	Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg
18	1	Iwate	3-1	Kitakami-gawa	Nandai-bashi	1998/7/22	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
18	2	Iwate	3-1	Kitakami-gawa	Nandai-bashi	1998/10/5	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
18	3	Iwate	3-1	Kitakami-gawa	Nandai-bashi	1998/11/4	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
18		Iwate	3-1	Kitakami-gawa	Nandai-bashi	1998/10/5	Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
19	1	Iwate	3-2	Kitakami-gawa	Sango-bashi	1998/7/22	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
19	2	Iwate	3-2	Kitakami-gawa	Sango-bashi	1998/10/5	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
19	3	Iwate	3-2	Kitakami-gawa	Sango-bashi	1998/11/4	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
20	1	Iwate	3-3	Tanzawa-gawa	Saijun-bashi	1998/7/22	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
20	2	Iwate	3-3	Tanzawa-gawa	Saijun-bashi	1998/10/5	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
20	3	Iwate	3-3	Tanzawa-gawa	Saijun-bashi	1998/11/4	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
20		Iwate	3-3	Tanzawa-gawa	Saijun-bashi	1998/10/5	Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
20		Iwate	3-3	Tanzawa-gawa	Saijun-bashi	1998/11/8	Fish(dace)	2,4 Dichlorophenoxyacetic	< 10	ug/kg
21	1	Iwate	3-4	Appi-gawa	Monzaki-bashi	1998/7/22	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
21	2	Iwate	3-4	Appi-gawa	Monzaki-bashi	1998/10/5	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
21	3	Iwate	3-4	Appi-gawa	Monzaki-bashi	1998/11/4	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
22	1	Iwate	3-5	Mabuchi-gawa	Yakushi-bashi	1998/7/22	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
22	2	Iwate	3-5	Mabuchi-gawa	Yakushi-bashi	1998/10/5	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
22	3	Iwate	3-5	Mabuchi-gawa	Yakushi-bashi	1998/11/4	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
23	1	Iwate	3-6	Mabuchi-gawa	Fukane-bashi	1998/7/22	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
23	2	Iwate	3-6	Mabuchi-gawa	Fukane-bashi	1998/10/5	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
23	3	Iwate	3-6	Mabuchi-gawa	Fukane-bashi	1998/11/4	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
Soil	1	Iwate	3-7			1998/11/4	Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg
Soil	2	Iwate	3-8			1998/11/4	Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg
24	1	Miyagi	4-1	Hirose-gawa	Mitsu-hashi	1998/7/22	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
24	2	Miyagi	4-1	Hirose-gawa	Mitsu-hashi	1998/9/28	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
24	3	Miyagi	4-1	Hirose-gawa	Mitsu-hashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
24		Miyagi	4-1	Hirose-gawa	Mitsu-hashi	1998/9/28	Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
24		Miyagi	4-1	Hirose-gawa	Mitsu-hashi	1998/9/28	Fish(dace)	2,4 Dichlorophenoxyacetic	< 10	ug/kg
25	1	Miyagi	4-2	Eai-gawa	Oikawa-bashi	1998/7/22	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
25	2	Miyagi	4-2	Eai-gawa	Oikawa-bashi	1998/9/28	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
25	3	Miyagi	4-2	Eai-gawa	Oikawa-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
25		Miyagi	4-2	Eai-gawa	Oikawa-bashi	1998/9/28	Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
26	1	Miyagi	4-3	Naruse-gawa	Ono	1998/7/22	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
26	2	Miyagi	4-3	Naruse-gawa	ono	1998/9/28	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
26	3	Miyagi	4-3	Naruse-gawa	Ono-hashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
27	1	Miyagi	4-4	Natori-gawa	Natori-bashi	1998/7/22	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
27	2	Miyagi	4-4	Natori-gawa	Natori-bashi	1998/9/28	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
27	3	Miyagi	4-4	Natori-gawa	Natori-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
28	1	Miyagi	4-5	Abukuma-gaw	Iwanuma	1998/7/22	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
28	2	Miyagi	4-5	Abukuma-gaw	Iwanuma	1998/9/28	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
28	3	Miyagi	4-5	Abukuma-gaw	Iwanuma	#####	Water	2,4 Dichlorophenoxyacetic	0.42	ug/L
29	1	Miyagi	4-6	Abukuma-gaw	Marumori-bashi	1998/7/22	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
29	2	Miyagi	4-6	Abukuma-gaw	Marumori-bashi	1998/9/28	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
29	3	Miyagi	4-6	Abukuma-gaw	Marumori-bashi	#####	Water	2,4 Dichlorophenoxyacetic	0.32	ug/L
30	1	Miyagi	4-7	Izunuma	Izunuma Chuo	1998/7/22	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
30	2	Miyagi	4-7	Izunuma	Izunuma Chuo	1998/9/28	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
30	3	Miyagi	4-7	Izunuma	Izunuma Chuo	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
31	1	Miyagi	4-8	Kitakami-gawa	Toyoma-oohashi	1998/7/22	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
31	2	Miyagi	4-8	Kitakami-gawa	Toyoma-oohashi	1998/9/28	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
31	3	Miyagi	4-8	Kitakami-gawa	Toyoma-oohashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L

Soil	1	Miyagi	4-9			##### Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg
Soil	2	Miyagi	4-10			##### Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg
32	1	Akita	5-1	Omono-gawa	Nanzawa	1998/7/22 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
32	2	Akita	5-1	Omono-gawa	Nanzawa	1998/9/24 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
32	3	Akita	5-1	Omono-gawa	Nanzawa	##### Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
33	1	Akita	5-2	Omono-gawa	Takemibashi	1998/7/22 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
33	2	Akita	5-2	Omono-gawa	Takemibashi	1998/9/24 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
33	3	Akita	5-2	Omono-gawa	Takemibashi	##### Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
34	1	Akita	5-3	Omono-gawa	Akita-oohashi	1998/7/22 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
34	2	Akita	5-3	Omono-gawa	Akita-oohashi	1998/9/9 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
34	3	Akita	5-3	Omono-gawa	Akita-oohashi	##### Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
34		Akita	5-3	Omono-gawa	Akita-oohashi	1998/9/9 Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
35	1	Akita	5-4	Yoneshiro-gawa	Azuki-bashi	1998/7/22 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
35	2	Akita	5-4	Yoneshiro-gawa	Azuki-bashi	1998/9/24 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
35	3	Akita	5-4	Yoneshiro-gawa	Azuki-bashi	##### Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
36	1	Akita	5-5	Koyoshi-gawa	Todoroki-bashi	1998/7/22 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
36	2	Akita	5-5	Koyoshi-gawa	Todoroki-bashi	1998/9/24 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
36	3	Akita	5-5	Koyoshi-gawa	Todoroki-bashi	##### Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
37	1	Akita	5-6	Groundwater	Sennanmuraiizumi	1998/7/22 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
37	2	Akita	5-6	Groundwater	Sennanmuraiizumi	1998/9/24 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
37	3	Akita	5-6	Groundwater	Sennanmuraiizumi	##### Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
38	1	Akita	5-7	Hachirou-ko	Hamaguchi	1998/7/22 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
38	2	Akita	5-7	Hachirou-ko	Hamaguchi	1998/9/9 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
38	3	Akita	5-7	Hachirou-ko	Hamaguchi	##### Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
39	1	Akita	5-8	Hachirou-ko	Center of the lake	1998/7/22 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
39	2	Akita	5-8	Hachirou-ko	Center of the lake	1998/9/9 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
39	3	Akita	5-8	Hachirou-ko	Center of the lake	##### Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
39		Akita	5-8	Hachirou-ko	Center of the lake	1998/9/9 Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
39		Akita	5-8	Hachirou-ko	Center of the lake	1998/9/28 fish (dace)	2,4 Dichlorophenoxyacetic	< 10	ug/kg
Soil	1	Akita	5-9			##### Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg
Soil	2	Akita	5-10			##### Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg
40	1	Yamagata	6-1	Mogami-gawa	Nagai-bashi	1998/8/24 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
40	2	Yamagata	6-1	Mogami-gawa	Nagai-bashi	1998/9/28 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
40	3	Yamagata	6-1	Mogami-gawa	Nagai-bashi	##### Water	2,4 Dichlorophenoxyacetic	0.09	ug/L
41	1	Yamagata	6-2	Mogami-gawa	Goten-bashi	1998/8/24 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
41	2	Yamagata	6-2	Mogami-gawa	Goten-bashi	1998/9/28 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
41	3	Yamagata	6-2	Mogami-gawa	Goten-bashi	##### Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
42	1	Yamagata	6-3	Mogami-gawa	Sunakoshi	1998/8/27 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
42	3	Yamagata	6-3	Mogami-gawa	Sunakoshi	1998/11/4 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
42	2	Yamagata	6-3	Mogami-gawa	Sunakoshi	1998/9/21 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
42		Yamagata	6-3	Mogami-gawa	Sunakoshi	1998/9/21 Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
42		Yamagata	6-3	Mogami-gawa	Sunakoshi	1998/9/28 fish (dace)	2,4 Dichlorophenoxyacetic	< 10	ug/kg
43	1	Yamagata	6-4	Gakko-gawa	Sugari-bashi	1998/8/27 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
43	2	Yamagata	6-4	Gakko-gawa	Sugari-bashi	1998/9/21 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
43	3	Yamagata	6-4	Gakko-gawa	Sugari-bashi	1998/11/4 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
44	1	Yamagata	6-5	Aka-gawa	Shinkawa-bashi	1998/8/24 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
44	2	Yamagata	6-5	Aka-gawa	Shinkawa-bashi	1998/9/21 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
44	3	Yamagata	6-5	Aka-gawa	Shinkawa-bashi	1998/11/4 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
44		Yamagata	6-5	Aka-gawa	Shinkawa-bashi	1998/9/21 Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
Soil	1	Yamagata	6-6			##### Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg
Soil	2	Yamagata	6-7			##### Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg
45	1	Fukushima	7-1	Abukuma-gawa	Kawanome-bashi	1998/7/21 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
45	2	Fukushima	7-1	Abukuma-gawa	Kawanome-bashi	1998/9/30 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
45	3	Fukushima	7-1	Abukuma-gawa	Kawanome-bashi	##### Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
46	1	Fukushima	7-2	Abukuma-gawa	Taisho-bashi	1998/7/22 Water	2,4 Dichlorophenoxyacetic	0.20	ug/L



46	2	Fukushima	7-2	Abukuma-gawa	Taisho-bashi	1998/9/28	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
46	3	Fukushima	7-2	Abukuma-gawa	Taisho-bashi	#####	Sediment	2,4 Dichlorophenoxyacetic	0.07	ug/kg
46		Fukushima	7-2	Abukuma-gawa	Taisho-bashi	1998/9/28	fish (carp)	2,4 Dichlorophenoxyacetic	< 10	ug/kg
47	1	Fukushima	7-3	Ootakine-gawa	Before flowing to Abukuma-gawa	1998/7/17	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
47	2	Fukushima	7-3	Ootakine-gawa	Before flowing to Abukuma-gawa	1998/10/6	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
47	3	Fukushima	7-3	Ootakine-gawa	Before flowing to Abukuma-gawa	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
47		Fukushima	7-3	Ootakine-gawa	Before flowing to Abukuma-gawa	1998/10/6	Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
48	1	Fukushima	7-4	Inawashiro-ko	Intake of Azumi canal	1998/7/17	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
48	2	Fukushima	7-4	Inawashiro-ko	Intake of Azumi canal	1998/9/17	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
48	3	Fukushima	7-4	Inawashiro-ko	Intake of Azumi canal	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
49	1	Fukushima	7-5	Onahama port	Free on wharf No.4	1998/7/27	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
49	2	Fukushima	7-5	Onahama port	Free on wharf No.4	1998/9/29	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
49	3	Fukushima	7-5	Onahama port	Free on wharf No.4	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
49		Fukushima	7-5	Onahama port	Free on wharf No.4	1998/9/29	Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
Soil	1	Fukushima	7-6			#####	Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg
Soil	2	Fukushima	7-7			#####	Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg
50	1	Ibaraki	8-1	Naka-gawa	Shimokunii*	1998/7/29	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
50	2	Ibaraki	8-1	Naka-gawa	Shimokunii*	1998/9/21	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
50	3	Ibaraki	8-1	Naka-gawa	Shimokunii*	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
51	1	Ibaraki	8-2	Sakura-gawa	Eiri-bashi*	1998/7/29	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
51	2	Ibaraki	8-2	Sakura-gawa	Eiri-bashi*	1998/9/21	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
51	3	Ibaraki	8-2	Sakura-gawa	Eiri-bashi*	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
52	1	Ibaraki	8-3	Kokai-gawa	Fumimaki-bashi*	1998/7/29	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
52	2	Ibaraki	8-3	Kokai-gawa	Fumimaki-bashi*	1998/9/21	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
52	3	Ibaraki	8-3	Kokai-gawa	Fumimaki-bashi*	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
53	1	Ibaraki	8-4	Kasumigaura	Offshore of Tsuchiura	1998/8/5	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
53	2	Ibaraki	8-4	Kasumigaura	Offshore of Tsuchiura	1998/9/30	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
53	3	Ibaraki	8-4	Kasumigaura	Offshore of Tsuchiura	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
53		Ibaraki	8-4	Kasumigaura	Offshore of Tsuchiura	1998/9/30	Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
53		Ibaraki	8-4	Kasumigaura	Offshore of Tsuchiura	1998/9/10	Fish (crucian)	2,4 Dichlorophenoxyacetic	< 10	ug/kg
54	1	Ibaraki	8-5	Kuji-gawa	Sakaki-bashi	1998/7/29	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
54	2	Ibaraki	8-5	Kuji-gawa	Sakaki-bashi	1998/9/21	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
54	3	Ibaraki	8-5	Kuji-gawa	Sakaki-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
54		Ibaraki	8-5	Kuji-gawa	Sakaki-bashi	1998/9/21	Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
Soil	1	Ibaraki	8-6			1998/11/9	Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg
Soil	2	Ibaraki	8-7			1998/11/9	Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg
55	1	Tochigi	9-1	Gogyou-gawa	Katsura-bashi	1998/7/16	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
55	2	Tochigi	9-1	Gogyou-gawa	Katsura-bashi	1998/10/1	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
55	3	Tochigi	9-1	Gogyou-gawa	Katsura-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
55		Tochigi	9-1	Gogyou-gawa	Katsura-bashi	1998/10/1	Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
55		Tochigi	9-1	Gogyou-gawa	Katsura-bashi	1998/10/1	Fish (zacca Platypus)	2,4 Dichlorophenoxyacetic	< 10	ug/kg
56	1	Tochigi	9-2	Naka-gawa	Shin-nakagawa-bashi	1998/7/16	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
56	2	Tochigi	9-2	Naka-gawa	Shin-nakagawa-bashi	1998/10/2	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
56	3	Tochigi	9-2	Naka-gawa	Shin-nakagawa-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
57	1	Tochigi	9-3	Naka-gawa	Kurobane	1998/7/16	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
57	2	Tochigi	9-3	Naka-gawa	Kurobane	1998/10/2	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
57	3	Tochigi	9-3	Naka-gawa	Kurobane	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
57		Tochigi	9-3	Naka-gawa	Kurobane	1998/10/2	Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
Soil	1	Tochigi	9-4			#####	Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg
Soil	2	Tochigi	9-5			#####	Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg
58	1	Gunma	10-1	Azuma-gawa	Hama iwa-bashi	1998/7/23	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
58	2	Gunma	10-1	Azuma-gawa	Hama iwa-bashi	1998/9/29	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
58	3	Gunma	10-1	Azuma-gawa	Hama iwa-bashi	1998/11/9	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
59	1	Gunma	10-2	Azuma-gawa	Azuma-bashi	1998/7/23	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
59	2	Gunma	10-2	Azuma-gawa	Azuma-bashi	1998/9/29	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L

59	3	Gunma	10-2	Azuma-gawa	Azuma-bashi	1998/11/9	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
59		Gunma	10-2	Azuma-gawa	Azuma-bashi	1998/9/29	Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
60	1	Gunma	10-3	Tone-gawa	Bandou-oohashi	1998/7/23	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
60	2	Gunma	10-3	Tone-gawa	Bandou-oohashi	1998/9/29	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
60	3	Gunma	10-3	Tone-gawa	Bandou-oohashi	1998/11/9	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
60		Gunma	10-3	Tone-gawa	Bandou-oohashi	1998/9/29	Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
60		Gunma	10-3	Tone-gawa	Bandou-oohashi	1998/9/27	Fish (zacca platypus)	2,4 Dichlorophenoxyacetic	< 10	ug/kg
Soil	1	Gunma	10-4		#####	#####	Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg
Soil	2	Gunma	10-5		#####	#####	Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg
61	1	Saitama	11-1	Ichino-gawa	Kachi-bashi	1998/7/29	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
61	2	Saitama	11-1	Ichino-gawa	Kachi-bashi	1998/9/24	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
61	3	Saitama	11-1	Ichino-gawa	Kachi-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
61		Saitama	11-1	Ichino-gawa	Kachi-bashi	1998/9/24	Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
62	1	Saitama	11-2	Ara-kawa	Chisui-bashi	1998/7/29	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
62	2	Saitama	11-2	Ara-kawa	Chisui-bashi	1998/9/24	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
62	3	Saitama	11-2	Ara-kawa	Chisui-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
63	1	Saitama	11-3	Ara-kawa	Hisaka-bashi	1998/7/29	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
63	2	Saitama	11-3	Ara-kawa	Hisaka-bashi	1998/9/24	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
63	3	Saitama	11-3	Ara-kawa	Hisaka-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
64	1	Saitama	11-4	Iruma-gaww	Ochiai-bashi	1998/7/29	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
64	2	Saitama	11-4	Iruma-gaww	Ochiai-bashi	1998/9/24	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
64	3	Saitama	11-4	Iruma-gaww	Ochiai-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
65	1	Saitama	11-5	Shinkashi-gawa	Iroha-bashi	1998/7/29	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
65	2	Saitama	11-5	Shinkashi-gawa	Iroha-bashi	1998/9/24	Water	2,4 Dichlorophenoxyacetic	0.05	ug/L
65	3	Saitama	11-5	Shinkashi-gawa	Iroha-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
65		Saitama	11-5	Shinkashi-gawa	Iroha-bashi	1998/9/24	Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
65		Saitama	11-5	Shinkashi-gawa	Iroha-bashi	1998/9/24	fish (crucian)	2,4 Dichlorophenoxyacetic	< 10	ug/kg
Soil	1	Saitama	11-6		#####	#####	Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg
Soil	2	Saitama	11-7		#####	#####	Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg
66	1	Chiba	12-1	Yourou-gawa	Asai-bashi	1998/7/23	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
66	2	Chiba	12-1	Yourou-gawa	Asai-bashi	1998/9/21	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
66	3	Chiba	12-1	Yourou-gawa	Asai-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
66		Chiba	12-1	Yourou-gawa	Asai-bashi	1998/9/21	Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
67	1	Chiba	12-2	Izumi-gawa	Kariya-bashi	1998/7/23	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
67	2	Chiba	12-2	Izumi-gawa	Kariya-bashi	1998/9/21	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
67	3	Chiba	12-2	Izumi-gawa	Kariya-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
68	1	Chiba	12-3	Teganuma	Center of Teganuma	1998/7/16	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
68	2	Chiba	12-3	Teganuma	Center of Teganuma	1998/9/21	Water	2,4 Dichlorophenoxyacetic	0.06	ug/L
68	3	Chiba	12-3	Teganuma	Center of Teganuma	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
68		Chiba	12-3	Teganuma	Center of Teganuma	1998/9/21	Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
68		Chiba	12-3	Teganuma	Center of Teganuma	1998/9/16	fish (dace)	2,4 Dichlorophenoxyacetic	< 10	ug/kg
69	1	Chiba	12-4	Inbanuma	Below iontake of waterworks	1998/7/16	Water	2,4 Dichlorophenoxyacetic	0.07	ug/L
69	2	Chiba	12-4	Inbanuma	Below iontake of waterworks	1998/9/24	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
69	3	Chiba	12-4	Inbanuma	Below iontake of waterworks	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
70	1	Chiba	12-5	Offshore of Choushi	The Pacific Ocean 1	1998/9/10	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
70	2	Chiba	12-5	Offshore of Choushi	The Pacific Ocean 1	1998/9/24	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
70	3	Chiba	12-5	Offshore of Choushi	The Pacific Ocean 1	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
Soil	1	Chiba	12-6		#####	#####	Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg
Soil	2	Chiba	12-7		#####	#####	Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg
71	1	Tokyo	13-1	Tamagawa	Haijima-bashi	1998/7/21	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
71	2	Tokyo	13-1	Tamagawa	Haijima-bashi	1998/10/9	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
71	3	Tokyo	13-1	Tamagawa	Haijima-bashi	1998/12/5	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
72	1	Tokyo	13-2	Tamagawa	Upstream of Denen-chofu sluice gat	1998/7/21	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
72	2	Tokyo	13-2	Tamagawa	Upstream of Denen-chofu sluice gat	1998/10/9	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
72	3	Tokyo	13-2	Tamagawa	Upstream of Denen-chofu sluice gat	1998/11/9	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L

73	1	Tokyo	13-3	Ookuri-gawa	Houon-bashi	1998/7/21	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
73	2	Tokyo	13-3	Ookuri-gawa	Houon-bashi	1998/9/28	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
73	3	Tokyo	13-3	Ookuri-gawa	Houon-bashi	1998/11/9	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
73		Tokyo	13-3	Ookuri-gawa	Houon-bashi	1998/9/28	Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
73		Tokyo	13-3	Ookuri-gawa	Houon-bashi	1998/9/29	fish (dace)	2,4 Dichlorophenoxyacetic	< 10	ug/kg
74	1	Tokyo	13-4	Onda-gawa	Miyako-bashi	1998/8/3	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
74	2	Tokyo	13-4	Onda-gawa	Miyako-bashi	1998/9/28	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
74	3	Tokyo	13-4	Onda-gawa	Miyako-bashi	1998/11/9	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
75	1	Tokyo	13-5	Kurome-gawa	Shinpo-oohashi	1998/7/21	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
75	2	Tokyo	13-5	Kurome-gawa	Shinpo-oohashi	1998/10/9	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
75	3	Tokyo	13-5	Kurome-gawa	Shinpo-oohashi	1998/12/4	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
75		Tokyo	13-5	Kurome-gawa	Shinpo-oohashi	1998/10/9	Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
76	1	Tokyo	13-6	Tokyo-bay	st35	1998/7/21	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
76	2	Tokyo	13-6	Tokyo-bay	st35	1998/9/29	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
76	3	Tokyo	13-6	Tokyo-bay	st35	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
Soil	1	Tokyo	13-7			#####	Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg
Soil	2	Tokyo	13-8			#####	Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg
77	1	Kanagawa	14-1	Sakawa-gawa	Sakawa-bashi	1998/8/24	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
77	2	Kanagawa	14-1	Sakawa-gawa	Sakawa-bashi	1998/9/30	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
77	3	Kanagawa	14-1	Sakawa-gawa	Sakawa-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
77		Kanagawa	14-1	Sakawa-gawa	Sakawa-bashi	1998/9/30	Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
77		Kanagawa	14-1	Sakawa-gawa	Sakawa-bashi	1998/10/2	fish (crucian)	2,4 Dichlorophenoxyacetic	< 10	ug/kg
78	1	Kanagawa	14-2	Kaname-gawa	Kasui-bashi	1998/8/24	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
78	2	Kanagawa	14-2	Kaname-gawa	Kasui-bashi	1998/9/30	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
78	3	Kanagawa	14-2	Kaname-gawa	Kasui-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
78		Kanagawa	14-2	Kaname-gawa	Kasui-bashi	1998/9/30	Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
78		Kanagawa	14-2	Kaname-gawa	Kasui-bashi	1998/10/9	fish (dace)	2,4 Dichlorophenoxyacetic	< 10	ug/kg
Soil	1	Kanagawa	14-3			#####	Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg
Soil	2	Kanagawa	14-4			#####	Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg
79	1	Niigata	15-1	Shinano-gawa	Asahi-bashi	1998/7/22	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
79	2	Niigata	15-1	Shinano-gawa	Asahi-bashi	1998/9/21	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
79	3	Niigata	15-1	Shinano-gawa	Asahi-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
79		Niigata	15-1	Shinano-gawa	Asahi-bashi	1998/9/21	Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
80	1	Niigata	15-2	Shinano-gawa	Heisei-oohashi	1998/7/22	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
80	2	Niigata	15-2	Shinano-gawa	Heisei-oohashi	1998/9/21	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
80	3	Niigata	15-2	Shinano-gawa	Heisei-oohashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
80		Niigata	15-2	Shinano-gawa	Heisei-oohashi	1998/9/21	Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
80		Niigata	15-2	Shinano-gawa	Heisei-oohashi	1998/9/21	fish (dace)	2,4 Dichlorophenoxyacetic	< 10	ug/kg
Soil	1	Niigata	15-3			#####	Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg
Soil	2	Niigata	15-4			#####	Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg
81	1	Toyama	16-1	Oyabe-gaw	Tsuzuwa-oohashi	1998/7/16	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
81	2	Toyama	16-1	Oyabe-gaw	Tsuzuwa-oohashi	1998/9/21	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
81	3	Toyama	16-1	Oyabe-gaw	Tsuzuwa-oohashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
82	1	Toyama	16-2	Oyabe-gaw	Jyokouji-bashi	1998/7/16	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
82	2	Toyama	16-2	Oyabe-gaw	Jyokouji-bashi	1998/9/21	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
82	3	Toyama	16-2	Oyabe-gaw	Jyokouji-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
82		Toyama	16-2	Oyabe-gaw	Jyokouji-bashi	1998/9/16	Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
82		Toyama	16-2	Oyabe-gaw	Jyokouji-bashi	1998/9/16	fish (dace)	2,4 Dichlorophenoxyacetic	< 10	ug/kg
83	1	Toyama	16-3	Jintsu-gawa	Naruko-oohashi	1998/7/15	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
83	2	Toyama	16-3	Jintsu-gawa	Naruko-oohashi	1998/9/21	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
83	3	Toyama	16-3	Jintsu-gawa	Naruko-oohashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
84	1	Toyama	16-4	Jintsu-gawa	Hagiura-bashi	1998/7/15	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
84	2	Toyama	16-4	Jintsu-gawa	Hagiura-bashi	1998/9/21	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
84	3	Toyama	16-4	Jintsu-gawa	Hagiura-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
84		Toyama	16-4	Jintsu-gawa	Hagiura-bashi	1998/9/16	Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg

Soil	1	Toyama	16-5		##### Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg	
Soil	2	Toyama	16-6		##### Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg	
85	1	Ishikawa	17-1	Kawarada-gawa	Futatsuya-bashi	1998/7/22 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
85	2	Ishikawa	17-1	Kawarada-gawa	Futatsuya-bashi	1998/10/8 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
85	3	Ishikawa	17-1	Kawarada-gawa	Futatsuya-bashi	##### Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
86	1	Ishikawa	17-2	Kawarada-gawa	Himeda-bashi	1998/7/22 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
86	2	Ishikawa	17-2	Kawarada-gawa	Himeda-bashi	1998/10/8 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
86	3	Ishikawa	17-2	Kawarada-gawa	Himeda-bashi	##### Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
87	1	Ishikawa	17-3	Sai-gawa	Futatsudera-bashi	1998/7/23 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
87	2	Ishikawa	17-3	Sai-gawa	Futatsudera-bashi	1998/10/8 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
87	3	Ishikawa	17-3	Sai-gawa	Futatsudera-bashi	##### Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
87		Ishikawa	17-3	Sai-gawa	Futatsudera-bashi	1998/10/8 Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
88	1	Ishikawa	17-4	Sai-gawa	Ookuwa-bashi	1998/10/5 fish (dace)	2,4 Dichlorophenoxyacetic	< 10	ug/kg
88	2	Ishikawa	17-4	Sai-gawa	Ookuwa-bashi	1998/7/23 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
88	3	Ishikawa	17-4	Sai-gawa	Ookuwa-bashi	1998/10/8 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
88		Ishikawa	17-4	Sai-gawa	Ookuwa-bashi	##### Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
89	1	Ishikawa	17-5	Daishouji-gawa	Mitsu-bashi	1998/7/23 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
89	2	Ishikawa	17-5	Daishouji-gawa	Mitsu-bashi	1998/10/8 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
89	3	Ishikawa	17-5	Daishouji-gawa	Mitsu-bashi	##### Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
89		Ishikawa	17-5	Daishouji-gawa	Mitsu-bashi	1998/10/8 Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
90	1	Ishikawa	17-6	Daishouji-gawa	Niten-bashi	1998/7/23 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
90	2	Ishikawa	17-6	Daishouji-gawa	Niten-bashi	1998/10/8 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
90	3	Ishikawa	17-6	Daishouji-gawa	Niten-bashi	##### Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
Soil	1	Ishikawa	17-7		##### Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg	
Soil	2	Ishikawa	17-8		##### Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg	
91	1	Fukui	18-1	Kuzuryuu-gawa	Nakasumi-bashi*	1998/7/23 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
91	2	Fukui	18-1	Kuzuryuu-gawa	Nakasumi-bashi*	1998/9/28 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
91	3	Fukui	18-1	Kuzuryuu-gawa	Nakasumi-bashi*	##### Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
92	1	Fukui	18-2	Hino-gawa	Kiyomizuyama-bashi*	1998/7/23 Water	2,4 Dichlorophenoxyacetic	0.06	ug/L
92	2	Fukui	18-2	Hino-gawa	Kiyomizuyama-bashi*	##### Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
92	3	Fukui	18-2	Hino-gawa	Kiyomizuyama-bashi*	##### Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
92		Fukui	18-2	Hino-gawa	Kiyomizuyama-bashi*	##### Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
93	1	Fukui	18-3	Shouno-gawa	Mishima-bashi	1998/7/23 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
93	2	Fukui	18-3	Shouno-gawa	Mishima-bashi	##### Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
93	3	Fukui	18-3	Shouno-gawa	Mishima-bashi	##### Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
93		Fukui	18-3	Shouno-gawa	Mishima-bashi	##### Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
93		Fukui	18-3	Shouno-gawa	Mishima-bashi	##### fish (dace)	2,4 Dichlorophenoxyacetic	< 10	ug/kg
94	1	Fukui	18-4	Kita-gawa	Takatsuka-bashi	1998/7/23 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
94	2	Fukui	18-4	Kita-gawa	Takatsuka-bashi	1998/9/28 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
94	3	Fukui	18-4	Kita-gawa	Takatsuka-bashi	##### Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
95	1	Fukui	18-5	Kitagata-ko	Center of Kitagata-ko	1998/7/23 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
95	2	Fukui	18-5	Kitagata-ko	Center of Kitagata-ko	1998/9/28 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
95	3	Fukui	18-5	Kitagata-ko	Center of Kitagata-ko	##### Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
Soil	1	Fukui	18-6		##### Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg	
Soil	2	Fukui	18-7		##### Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg	
96	1	Yamanashi	19-1	Fuji-gawa	Nanbu-bashi	1998/7/21 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
96	2	Yamanashi	19-1	Fuji-gawa	Nanbu-bashi	##### Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
96	3	Yamanashi	19-1	Fuji-gawa	Nanbu-bashi	##### Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
97	1	Yamanashi	19-2	Fuefuki-gawa	Sangun-azuma-bashi*	1998/7/21 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
97	2	Yamanashi	19-2	Fuefuki-gawa	Sangun-azuma-bashi*	##### Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
97	3	Yamanashi	19-2	Fuefuki-gawa	Sangun-azuma-bashi*	1998/12/1 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
97		Yamanashi	19-2	Fuefuki-gawa	Sangun-azuma-bashi*	##### Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
98	1	Yamanashi	19-3	Sagami-gawa	Katsura-gawa-bashi	1998/7/16 Water	2,4 Dichlorophenoxyacetic	0.11	ug/L
98	2	Yamanashi	19-3	Sagami-gawa	Katsura-gawa-bashi	##### Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
98	3	Yamanashi	19-3	Sagami-gawa	Katsura-gawa-bashi	##### Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L

98	Yamanashi	19-3	Sagami-gawa	Katsura-gawa-bashi	##### Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg	
98	Yamanashi	19-3	Sagami-gawa	Katsura-gawa-bashi	##### fish (dace)	2,4 Dichlorophenoxyacetic	< 10	ug/kg	
Soil	1	Yamanashi	19-4		1998/12/1 Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg	
Soil	2	Yamanashi	19-5		##### Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg	
99	1	Nagano	20-1	Chikuma-gawa	Tategahana-bashi	1998/7/22 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
99	2	Nagano	20-1	Chikuma-gawa	Tategahana-bashi	1998/9/21 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
99	3	Nagano	20-1	Chikuma-gawa	Tategahana-bashi	##### Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
99		Nagano	20-1	Chikuma-gawa	Tategahana-bashi	1998/9/29 Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
100	1	Nagano	20-2	Chikuma-gawa	Sekizaki-bashi*	1998/7/22 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
100	2	Nagano	20-2	Chikuma-gawa	Sekizaki-bashi*	1998/9/21 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
100	3	Nagano	20-2	Chikuma-gawa	Sekizaki-bashi*	##### Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
101	1	Nagano	20-3	Chikuma-gawa	Ooshiba-bashi	1998/7/22 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
101	2	Nagano	20-3	Chikuma-gawa	Ooshiba-bashi	1998/9/21 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
101	3	Nagano	20-3	Chikuma-gawa	Ooshiba-bashi	##### Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
102	1	Nagano	20-4	Sai-gawa	Mutsu-bashi*	1998/7/22 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
102	2	Nagano	20-4	Sai-gawa	Mutsu-bashi*	1998/9/21 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
102	3	Nagano	20-4	Sai-gawa	Mutsu-bashi*	##### Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
103	1	Nagano	20-5	Tenryu-gawa	Shintoi-bashi*	1998/7/23 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
103	2	Nagano	20-5	Tenryu-gawa	Shintoi-bashi*	1998/9/2 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
103	3	Nagano	20-5	Tenryu-gawa	Shintoi-bashi*	##### Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
104	1	Nagano	20-6	Suwa-ko	Center of the lake	1998/8/12 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
104	2	Nagano	20-6	Suwa-ko	Center of the lake	1998/9/1 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
104	3	Nagano	20-6	Suwa-ko	Center of the lake	##### Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
104		Nagano	20-6	Suwa-ko	Center of the lake	1998/9/1 Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
104		Nagano	20-6	Suwa-ko	Center of the lake	1998/9/11 fish (crucian)	2,4 Dichlorophenoxyacetic	< 10	ug/kg
Soil	1	Nagano	20-7		##### Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg	
Soil	2	Nagano	20-8		##### Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg	
105	1	Gifu	21-1	Nagara-gawa	Aikawa-bashi	1998/8/4 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
105	2	Gifu	21-1	Nagara-gawa	Aikawa-bashi	1998/10/7 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
105	3	Gifu	21-1	Nagara-gawa	Aikawa-bashi	##### Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
105		Gifu	21-1	Nagara-gawa	Aikawa-bashi	##### Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
105		Gifu	21-1	Nagara-gawa	Aikawa-bashi	1998/10/4 fish (dace)	2,4 Dichlorophenoxyacetic	< 10	ug/kg
106	1	Gifu	21-2	Miya-kawa	Miyagi-bashi	1998/8/4 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
106	2	Gifu	21-2	Miya-kawa	Miyagi-bashi	1998/10/7 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
106	3	Gifu	21-2	Miya-kawa	Miyagi-bashi	##### Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
106		Gifu	21-2	Miya-kawa	Miyagi-bashi	##### Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
Soil	1	Gifu	21-3		##### Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg	
Soil	2	Gifu	21-4		##### Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg	
107	1	Shizuoka	22-1	Kano-gawa	Kurose-bashi	1998/7/22 Water	2,4 Dichlorophenoxyacetic	0.06	ug/L
107	2	Shizuoka	22-1	Kano-gawa	Kurose-bashi	##### Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
107	3	Shizuoka	22-1	Kano-gawa	Kurose-bashi	##### Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
108	1	Shizuoka	22-2	Fuji-gawa	Fujigawa-bashi	1998/7/22 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
108	2	Shizuoka	22-2	Fuji-gawa	Fujigawa-bashi	##### Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
108	3	Shizuoka	22-2	Fuji-gawa	Fujigawa-bashi	##### Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
109	1	Shizuoka	22-3	Ooi-gawa	Fujimi-bashi	1998/7/23 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
109	2	Shizuoka	22-3	Ooi-gawa	Fujimi-bashi	##### Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
109	3	Shizuoka	22-3	Ooi-gawa	Fujimi-bashi	##### Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
109		Shizuoka	22-3	Ooi-gawa	Fujimi-bashi	##### Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
110	1	Shizuoka	22-4	Kiku-gawa	Kuniyasu-bashi	1998/7/23 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
110	2	Shizuoka	22-4	Kiku-gawa	Kuniyasu-bashi	##### Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
110	3	Shizuoka	22-4	Kiku-gawa	Kuniyasu-bashi	##### Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
111	1	Shizuoka	22-5	Oota-gawa	Futase-bashi	1998/7/23 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
111	2	Shizuoka	22-5	Oota-gawa	Futase-bashi	##### Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
111	3	Shizuoka	22-5	Oota-gawa	Futase-bashi	##### Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
111		Shizuoka	22-5	Oota-gawa	Futase-bashi	##### Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg

111		Shizuoka	22-5	Oota-gawa	Futase-bashi	##### fish (sweet fish)	2,4 Dichlorophenoxyacetic	< 10	ug/kg
112	1	Shizuoka	22-6	Tenryu-gawa	Kaketsuka-bashi	1998/7/23 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
112	2	Shizuoka	22-6	Tenryu-gawa	Kaketsuka-bashi	##### Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
112	3	Shizuoka	22-6	Tenryu-gawa	Kaketsuka-bashi	##### Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
113	1	Shizuoka	22-7	Miyakoda-gawa*	Ochiai-bashi	1998/7/23 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
113	2	Shizuoka	22-7	Miyakoda-gawa*	Ochiai-bashi	##### Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
113	3	Shizuoka	22-7	Miyakoda-gawa*	Ochiai-bashi	##### Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
Soil	1	Shizuoka	22-8			##### Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg
Soil	2	Shizuoka	22-9			##### Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg
114	1	Aichi	23-1	Yahagi-gawa	Weir and intake of Meiji water	1998/7/22 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
114	2	Aichi	23-1	Yahagi-gawa	Weir and intake of Meiji water	##### Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
114	3	Aichi	23-1	Yahagi-gawa	Weir and intake of Meiji water	##### Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
115	1	Aichi	23-2	Yahagi-gawa	Yonetsu-oohashi	1998/7/22 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
115	2	Aichi	23-2	Yahagi-gawa	Yonetsu-oohashi	1998/10/8 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
115	3	Aichi	23-2	Yahagi-gawa	Yonetsu-oohashi	##### Water	2,4 Dichlorophenoxyacetic	0.06	ug/L
116	1	Aichi	23-3	Toyo-kawa	Touko-bashi	1998/7/29 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
116	2	Aichi	23-3	Toyo-kawa	Touko-bashi	##### Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
116	3	Aichi	23-3	Toyo-kawa	Touko-bashi	##### Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
117	1	Aichi	23-4	Kinuura-wan	K-5	1998/7/29 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
117	2	Aichi	23-4	Kinuura-wan	K-5	##### Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
117	3	Aichi	23-4	Kinuura-wan	K-5	##### Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
117		Aichi	23-4	Kinuura-wan	K-5	##### Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
118	1	Aichi	23-5	Atsumi-wan	A-7	1998/7/29 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
118	2	Aichi	23-5	Atsumi-wan	A-7	##### Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
118	3	Aichi	23-5	Atsumi-wan	A-7	##### Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
118		Aichi	23-5	Atsumi-wan	A-7	##### Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
118		Aichi	23-5	Atsumi-wan	A-7	1998/11/7 fish (stropped mullet)	2,4 Dichlorophenoxyacetic	< 10	ug/kg
119	1	Aichi	23-6	Shio-kawa	Funakura-bashi	1998/7/22 Water	2,4 Dichlorophenoxyacetic	0.06	ug/L
119	2	Aichi	23-6	Shio-kawa	Funakura-bashi	##### Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
119	3	Aichi	23-6	Shio-kawa	Funakura-bashi	##### Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
Soil	1	Aichi	23-7			##### Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg
Soil	2	Aichi	23-8			##### Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg
120	1	Mie	24-1	Suzuka-gawa	Sizilim-bashi	1998/7/30 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
120	2	Mie	24-1	Suzuka-gawa	Sizilim-bashi	1998/9/30 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
120	3	Mie	24-1	Suzuka-gawa	Sizilim-bashi	##### Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
121	1	Mie	24-2	Suzuka-gawa	Takaoka-bashi	1998/7/30 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
121	2	Mie	24-2	Suzuka-gawa	Takaoka-bashi	1998/9/30 Water	2,4 Dichlorophenoxyacetic	1.15	ug/L
121	3	Mie	24-2	Suzuka-gawa	Takaoka-bashi	##### Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
122	1	Mie	24-3	Kushida-gawa	Tsudome-bashi	1998/7/30 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
122	2	Mie	24-3	Kushida-gawa	Tsudome-bashi	1998/9/30 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
122	3	Mie	24-3	Kushida-gawa	Tsudome-bashi	##### Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
123	1	Mie	24-4	Kushida-gawa	Kushida-bashi	1998/7/30 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
123	2	Mie	24-4	Kushida-gawa	Kushida-bashi	1998/9/30 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
123	3	Mie	24-4	Kushida-gawa	Kushida-bashi	##### Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
123		Mie	24-4	Kushida-gawa	Kushida-bashi	1998/9/30 Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
124	1	Mie	24-5	Anou-gawa	Kojima-Okamoto-bashi	1998/7/30 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
124	2	Mie	24-5	Anou-gawa	Kojima-Okamoto-bashi	1998/9/30 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
124	3	Mie	24-5	Anou-gawa	Kojima-Okamoto-bashi	##### Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
124		Mie	24-5	Anou-gawa	Kojima-Okamoto-bashi	1998/9/30 Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
124		Mie	24-5	Anou-gawa	Kojima-Okamoto-bashi	##### fish (zacca platypus)	2,4 Dichlorophenoxyacetic	< 10	ug/kg
125	1	Mie	24-6	Anou-gawa	Miyamasou-bashi	1998/7/30 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
125	2	Mie	24-6	Anou-gawa	Miyamasou-bashi	1998/9/30 Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
125	3	Mie	24-6	Anou-gawa	Miyamasou-bashi	##### Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
Soil	1	Mie	24-7			##### Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg
Soil	2	Mie	24-8			##### Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg

126	1	Shiga	25-1	Aichi-gawa	Kurimi-bashi	1998/7/28	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
126	2	shiga	25-1	Aichi-gawa	Kurimi-bashi	1998/9/21	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
126	3	shiga	25-1	Aichi-gawa	Kurimi-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
127	1	shiga	25-2	Ane-gawa	Magatani-bashi	1998/7/28	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
127	2	shiga	25-2	Ane-gawa	Magatani-bashi	1998/9/21	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
127	3	Shiga	25-2	Ane-gawa	Magatani-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
128	1	Shiga	25-3	Ane-gawa	Mihama-bashi	1998/7/28	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
128	2	Shiga	25-3	Ane-gawa	Mihama-bashi	1998/9/21	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
128	3	Shiga	25-3	Ane-gawa	Mihama-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
129	1	Shiga	25-4	Ado-gawa	Jyouan-bashi	1998/7/27	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
129	2	Shiga	25-4	Ado-gawa	Jyouan-bashi	1998/9/30	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
129	3	Shiga	25-4	Ado-gawa	Jyouan-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
130	1	Shiga	25-5	Yogo-ko	Center of the lake	1998/7/27	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
130	2	Shiga	25-5	Yogo-ko	Center of the lake	1998/9/30	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
130	3	Shiga	25-5	Yogo-ko	Center of the lake	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
130		Shiga	25-5	Yogo-ko	Center of the lake	1998/9/30	Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
131	1	Shiga	25-6	Biwa-ko	Offshore of Aichi-gawa, Kita-ko	1998/7/21	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
131	2	Shiga	25-6	Biwa-ko	Offshore of Aichi-gawa, Kita-ko	1998/9/25	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
131	3	Shiga	25-6	Biwa-ko	Offshore of Aichi-gawa, Kita-ko	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
131		Shiga	25-6	Biwa-ko	Offshore of Aichi-gawa, Kita-ko	1998/9/29	fish (pond smelt)	2,4 Dichlorophenoxyacetic	< 10	ug/kg
132	1	Shiga	25-7	Biwa-ko	Offshore of Nagahama, Kita-ko	1998/7/21	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
132	2	Shiga	25-7	Biwa-ko	Offshore of Nagahama, Kita-ko	1998/9/25	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
132	3	Shiga	25-7	Biwa-ko	Offshore of Nagahama, Kita-ko	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
132		Shiga	25-7	Biwa-ko	Offshore of Nagahama, Kita-ko	1998/9/25	Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
133	1	Shiga	25-8	Biwa-ko	Offshore of Shinsugie-port Minami	1998/7/21	Water	2,4 Dichlorophenoxyacetic	0.08	ug/L
133	2	Shiga	25-8	Biwa-ko	Offshore of Shinsugie-port Minami	1998/9/25	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
133	3	Shiga	25-8	Biwa-ko	Offshore of Shinsugie-port Minami	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
Soil	1	Shiga	25-9			#####	Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg
Soil	2	Shiga	25-10			#####	Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg
134	1	Kyoto	26-1	Uji-gawa	Uji-bashi	1998/7/29	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
134	2	Kyoto	26-1	Uji-gawa	Uji-bashi	1998/9/21	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
134	3	Kyoto	26-1	Uji-gawa	Uji-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
135	1	Kyoto	26-2	Kizu-gawa	Gyokusui-bashi*	1998/7/29	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
135	2	Kyoto	26-2	Kizu-gawa	Gyokusui-bashi*	1998/10/5	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
135	3	Kyoto	26-2	Kizu-gawa	Gyokusui-bashi*	1998/11/6	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
136	1	Kyoto	26-3	Kizu-gawa	Kyoujinn-oohashi	1998/7/29	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
136	2	Kyoto	26-3	Kizu-gawa	Kyoujinn-oohashi	1998/9/21	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
136	3	Kyoto	26-3	Kizu-gawa	Kyoujinn-oohashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
136		Kyoto	26-3	Kizu-gawa	Kyoujinn-oohashi	1998/9/21	Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
137	1	Kyoto	26-4	Yura-gawa	Yasuno-bashi	1998/7/24	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
137	2	Kyoto	26-4	Yura-gawa	Yasuno-bashi	1998/9/16	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
137	3	Kyoto	26-4	Yura-gawa	Yasuno-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
137		Kyoto	26-4	Yura-gawa	Yasuno-bashi	1998/9/16	Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
138	1	Kyoto	26-5	Yura-gawa	Yuragawa-bashi	1998/7/24	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
138	2	Kyoto	26-5	Yura-gawa	Yuragawa-bashi	1998/9/16	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
138	3	Kyoto	26-5	Yura-gawa	Yuragawa-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
-		Kyoto	26-6	Yura-gawa	Wachi-machi	1998/9/21	fish (carp)	2,4 Dichlorophenoxyacetic	< 10	ug/kg
Soil	1	Kyoto	26-7			#####	Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg
Soil	2	Kyoto	26-8			1998/11/9	Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg
139	1	Osaka	27-1	Yodo-gawa	Hirakata-oohashi	1998/7/29	Water	2,4 Dichlorophenoxyacetic	0.21	ug/L
139	2	Osaka	27-1	Yodo-gawa	Hirakata-oohashi	1998/10/2	Water	2,4 Dichlorophenoxyacetic	0.07	ug/L
139	3	Osaka	27-1	Yodo-gawa	Hirakata-oohashi	#####	Water	2,4 Dichlorophenoxyacetic	0.08	ug/L
139		Osaka	27-1	Yodo-gawa	Hirakata-oohashi	#####	Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
139		Osaka	27-1	Yodo-gawa	Hirakata-oohashi	1998/9/18	fish (crucian)	2,4 Dichlorophenoxyacetic	< 10	ug/kg
140	1	Osaka	27-2	Yodo-gawa	Yodogawa-oozeki	1998/7/29	Water	2,4 Dichlorophenoxyacetic	0.26	ug/L

140	2	Osaka	27-2	Yodo-gawa	Yodogawa-oozeki	1998/10/2	Water	2,4 Dichlorophenoxyacetic	0.09	ug/L
140	3	Osaka	27-2	Yodo-gawa	Yodogawa-oozeki	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
141	1	Osaka	27-3	Yamato-gawa	Kawachi-bashi	1998/7/22	Water	2,4 Dichlorophenoxyacetic	0.12	ug/L
141	2	Osaka	27-3	Yamato-gawa	Kawachi-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
141	3	Osaka	27-3	Yamato-gawa	Kawachi-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
142	1	Osaka	27-4	Yamato-gawa	Toosatoono-bashi*	1998/7/22	Water	2,4 Dichlorophenoxyacetic	0.05	ug/L
142	2	Osaka	27-4	Yamato-gawa	Toosatoono-bashi*	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
142	3	Osaka	27-4	Yamato-gawa	Toosatoono-bashi*	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
142		Osaka	27-4	Yamato-gawa	Toosatoono-bashi*	#####	Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
143	1	Osaka	27-5	Neya-gawa	Sumimichi-oohashi*	1998/7/29	Water	2,4 Dichlorophenoxyacetic	0.15	ug/L
143	2	Osaka	27-5	Neya-gawa	Sumimichi-oohashi*	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
143	3	Osaka	27-5	Neya-gawa	Sumimichi-oohashi*	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
144	1	Osaka	27-6	Osaka-bay	B-3	1998/7/14	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
144	2	Osaka	27-6	Osaka-bay	B-3	1998/9/17	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
144	3	Osaka	27-6	Osaka-bay	B-3	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
Soil	1	Osaka	27-7			#####	Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg
Soil	2	Osaka	27-8			#####	Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg
145	1	Hyogo	28-1	Ina-gawa	Gungyou-bashi	1998/7/23	Water	2,4 Dichlorophenoxyacetic	0.10	ug/L
145	2	Hyogo	28-1	Ina-gawa	Gungyou-bashi	1998/9/17	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
145	3	Hyogo	28-1	Ina-gawa	Gungyou-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
145		Hyogo	28-1	Ina-gawa	Gungyou-bashi	1998/9/17	Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
146	1	Hyogo	28-2	Kako-gaw	Ihara-bashi	1998/7/24	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
146	2	Hyogo	28-2	Kako-gaw	Ihara-bashi	1998/9/21	Water	2,4 Dichlorophenoxyacetic	0.07	ug/L
146	3	Hyogo	28-2	Kako-gaw	Ihara-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
147	1	Hyogo	28-3	Kako-gaw	Kakogawa-bashi	1998/7/24	Water	2,4 Dichlorophenoxyacetic	0.10	ug/L
147	2	Hyogo	28-3	Kako-gaw	Kakogawa-bashi	1998/9/21	Water	2,4 Dichlorophenoxyacetic	0.08	ug/L
147	3	Hyogo	28-3	Kako-gaw	Kakogawa-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
147		Hyogo	28-3	Kako-gaw	Kakogawa-bashi	1998/9/21	Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
147		Hyogo	28-3	Kako-gaw	Kakogawa-bashi	#####	Fish (crucian)	2,4 Dichlorophenoxyacetic	< 10	ug/kg
148	1	Hyogo	28-4	Ibo-gawa	Anaguri-bashi	1998/7/24	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
148	2	Hyogo	28-4	Ibo-gawa	Anaguri-bashi	1998/10/5	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
148	3	Hyogo	28-4	Ibo-gawa	Anaguri-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
149	1	Hyogo	28-5	Ibo-gawa	Ouji-bashi	1998/7/24	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
149	2	Hyogo	28-5	Ibo-gawa	Ouji-bashi	1998/10/5	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
149	3	Hyogo	28-5	Ibo-gawa	Ouji-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
150	1	Hyogo	28-6	Maruyama-gawa	Tatsuno-oohashi	1998/7/24	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
150	2	Hyogo	28-6	Maruyama-gawa	Tatsuno-oohashi	1998/9/21	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
150	3	Hyogo	28-6	Maruyama-gawa	Tatsuno-oohashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
151	1	Hyogo	28-7	Noda-ike	Pond	1998/7/24	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
151	2	Hyogo	28-7	Noda-ike	Pond	1998/9/21	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
151	3	Hyogo	28-7	Noda-ike	Pond	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
Soil	1	Hyogo	28-8			#####	Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg
Soil	2	Hyogo	28-9			#####	Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg
152	1	Nara	29-1	Yamato-gawa	Fujii	1998/7/22	Water	2,4 Dichlorophenoxyacetic	0.13	ug/L
152	2	Nara	29-1	Yamato-gawa	Fujii	1998/9/17	Water	2,4 Dichlorophenoxyacetic	0.10	ug/L
152		Nara	29-1	Yamato-gawa	Fujii	1998/9/17	Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
152	3	Nara	29-1	Yamato-gawa	Fujii	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
153	1	Nara	29-2	Tera-kawa	Toda-bashi	1998/7/22	Water	2,4 Dichlorophenoxyacetic	0.08	ug/L
153	2	Nara	29-2	Tera-kawa	Toda-bashi	1998/9/17	Water	2,4 Dichlorophenoxyacetic	0.05	ug/L
153	3	Nara	29-2	Tera-kawa	Toda-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
154	1	Nara	29-3	Kino-kawa	Okawa	1998/7/22	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
154	2	Nara	29-3	Kino-kawa	Okawa	1998/9/17	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
154	3	Nara	29-3	Kino-kawa	Okawa	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
154		Nara	29-3	Kino-kawa	Okawa	1998/9/17	Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
154		Nara	29-3	Kino-kawa	Okawa	1998/9/30	fish (dace)	2,4 Dichlorophenoxyacetic	< 10	ug/kg



155	1	Nara	29-4	Kino-kawa	Sengoku-bashi	1998/7/22	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
155	2	Nara	29-4	Kino-kawa	Sengoku-bashi	1998/9/17	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
155	3	Nara	29-4	Kino-kawa	Sengoku-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
Soil	1	Nara	29-5			#####	Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg
Soil	2	Nara	29-6			#####	Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg
156	1	Wakayama	30-1	Kino-kawa	Fujisaki sluice gate	1998/7/22	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
156	2	Wakayama	30-1	Kino-kawa	Fujisaki sluice gate	1998/9/16	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
156	3	Wakayama	30-1	Kino-kawa	Fujisaki sluice gate	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
157	1	Wakayama	30-2	Kino-kawa	Shinrokka-sluice gate	1998/7/22	Water	2,4 Dichlorophenoxyacetic	0.07	ug/L
157	2	Wakayama	30-2	Kino-kawa	Shinrokka-sluice gate	1998/9/16	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
157	3	Wakayama	30-2	Kino-kawa	Shinrokka-sluice gate	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
157		Wakayama	30-2	Kino-kawa	Shinrokka-sluice gate	1998/9/17	Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
157		Wakayama	30-2	Kino-kawa	Shinrokka-sluice gate	1998/9/28	Fishi (crucian)	2,4 Dichlorophenoxyacetic	< 10	ug/kg
158	1	Wakayama	30-3	Arita-gawa	Yasuda-sluice gate	1998/7/21	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
158	2	Wakayama	30-3	Arita-gawa	Yasuda-sluice gate	1998/9/17	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
158	3	Wakayama	30-3	Arita-gawa	Yasuda-sluice gate	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
159	1	Wakayama	30-4	Hidaka-gawa	Noguchi-bashi	1998/7/21	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
159	2	Wakayama	30-4	Hidaka-gawa	Noguchi-bashi	1998/9/17	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
159	3	Wakayama	30-4	Hidaka-gawa	Noguchi-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
160	1	Wakayama	30-5	Hidariaizu-gawa	Aizu-bashi	1998/7/21	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
160	2	Wakayama	30-5	Hidariaizu-gawa	Aizu-bashi	1998/9/18	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
160	3	Wakayama	30-5	Hidariaizu-gawa	Aizu-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
160		Wakayama	30-5	Hidariaizu-gawa	Aizu-bashi	1998/9/18	Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
Soil	1	Wakayama	30-6			#####	Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg
Soil	2	Wakayama	30-7			#####	Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg
161	1	Tottori	31-1	Chiyoda-kawa	Gyotoku	1998/7/27	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
161	2	Tottori	31-1	Chiyoda-kawa	Gyotoku	1998/9/24	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
161	3	Tottori	31-1	Chiyoda-kawa	Gyotoku	1998/11/5	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
161		Tottori	31-1	Chiyoda-kawa	Gyotoku	1998/9/24	Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
161		Tottori	31-1	Chiyoda-kawa	gyo	1998/9/2	Fishi (carp)	2,4 Dichlorophenoxyacetic	< 10	ug/kg
162	1	Tottori	31-2	Chiyoda-kawa	Ichinose	1998/7/27	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
162	2	Tottori	31-2	Chiyoda-kawa	Ichinose	1998/9/24	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
162	3	Tottori	31-2	Chiyoda-kawa	Ichinose	1998/11/5	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
163	1	Tottori	31-3	Tenjina-gawa	Oda	1998/7/27	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
163	2	Tottori	31-3	Tenjina-gawa	oda	1998/9/21	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
163	3	Tottori	31-3	Tenjina-gawa	o	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
164	1	Tottori	31-4	Hino-gawa	Kurumao	1998/7/28	Water	2,4 Dichlorophenoxyacetic	0.08	ug/L
164	2	Tottori	31-4	Hino-gawa	Kurumao	1998/9/21	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
164	3	Tottori	31-4	Hino-gawa	Kurumao	1998/11/4	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
164		Tottori	31-4	Hino-gawa	Kurumao	1998/9/21	Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
165	1	Tottori	31-5	Hino-gawa	Iku-yama	1998/7/28	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
165	2	Tottori	31-5	Hino-gawa	Iku-yama	1998/9/21	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
165	3	Tottori	31-5	Hino-gawa	Iku-yama	1998/11/4	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
Soil	1	Tottori	31-6			#####	Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg
Soil	2	Tottori	31-7			1998/11/6	Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg
166	1	Shimane	32-1	Takatsu-gawa	Asahi-bashi	1998/7/15	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
166	2	Shimane	32-1	Takatsu-gawa	Asahi-bashi	1998/9/29	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
166	3	Shimane	32-1	Takatsu-gawa	Asahi-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
167	1	Shimane	32-2	Takatsu-gawa	Kinji-bashi	1998/7/15	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
167	2	Shimane	32-2	Takatsu-gawa	Kinji-bashi	1998/9/29	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
167	3	Shimane	32-2	Takatsu-gawa	Kinji-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
167		Shimane	32-2	Takatsu-gawa	Kinji-bashi	1998/9/29	Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
167		Shimane	32-2	Takatsu-gawa	Kinji-bashi	1998/9/28	Fish (dace)	2,4 Dichlorophenoxyacetic	< 10	ug/kg
168	1	Shimane	32-3	Eno-kawa	Kawamoto-oohashi	1998/7/24	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
168	2	Shimane	32-3	Eno-kawa	Kawamoto-oohashi	1998/9/21	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L

168	3	Shimane	32-3	Eno-kawa	Kawamoto-oohashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
169	1	Shimane	32-4	Eno-kawa	Sakurae-oohashi	1998/7/24	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
169	2	Shimane	32-4	Eno-kawa	Sakurae-oohashi	1998/9/21	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
169	3	Shimane	32-4	Eno-kawa	Sakurae-oohashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
170	1	Shimane	32-5	Kii-gawa	Satokuma-oohashi	1998/7/22	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
170	2	Shimane	32-5	Kii-gawa	Satokuma-oohashi	1998/9/28	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
170	3	Shimane	32-5	Kii-gawa	Satokuma-oohashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
171	1	Shimane	32-6	Kii-gawa	Kandate-bashi	1998/7/22	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
171	2	Shimane	32-6	Kii-gawa	Kandate-bashi	1998/9/28	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
171	3	Shimane	32-6	Kii-gawa	Kandate-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
171		Shimane	32-6	Kii-gawa	Kandate-bashi	1998/9/28	Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
172	1	Shimane	32-7	Shinji-ko	S-6	1998/7/13	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
172	2	Shimane	32-7	Shinji-ko	S-6	1998/9/17	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
172	3	Shimane	32-7	Shinji-ko	S-6	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
173	1	Shimane	32-8	Shinji-ko	S-1	1998/7/13	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
173	2	Shimane	32-8	Shinji-ko	S-1	1998/9/17	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
173	3	Shimane	32-8	Shinji-ko	S-1	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
Soil	1	Shimane	32-9			#####	Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg
Soil	2	Shimane	32-10			#####	Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg
174	1	Okayama	33-1	Asahi-kawa	Ochiai-bashi	1998/7/21	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
174	2	Okayama	33-1	Asahi-kawa	Ochiai-bashi	1998/10/5	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
174	3	Okayama	33-1	Asahi-kawa	Ochiai-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
175	1	Okayama	33-2	Asahi-kawa	Otoide sluice gate	1998/7/21	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
175	2	Okayama	33-2	Asahi-kawa	Otoide sluice gate	1998/9/30	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
175	3	Okayama	33-2	Asahi-kawa	Otoide sluice gate	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
175		Okayama	33-2	Asahi-kawa	Otoide sluice gate	1998/9/30	Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
175		Okayama	33-2	Asahi-kawa	Otoide sluice gate	1998/9/22	Fich (crucian)	2,4 Dichlorophenoxyacetic	< 10	ug/kg
176	1	Okayama	33-3	Yoshii-gawa	Saga sluice gate	1998/7/28	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
176	2	Okayama	33-3	Yoshii-gawa	Saga sluice gate	1998/10/5	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
176	3	Okayama	33-3	Yoshii-gawa	Saga sluice gate	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
177	1	Okayama	33-4	Yoshii-gawa	Kumayama-bashi	1998/7/21	Water	2,4 Dichlorophenoxyacetic	0.07	ug/L
177	2	Okayama	33-4	Yoshii-gawa	Kumayama-bashi	1998/10/5	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
177	3	Okayama	33-4	Yoshii-gawa	Kumayama-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
178	1	Okayama	33-5	Kouryou-gawa	Ichinaka-bashi	1998/7/21	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
178	2	Okayama	33-5	Kouryou-gawa	Ichinaka-bashi	1998/10/5	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
178	3	Okayama	33-5	Kouryou-gawa	Ichinaka-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
179	1	Okayama	33-6	Kouryou-gawa	Shimokura-bashi	1998/7/21	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
179	2	Okayama	33-6	Kouryou-gawa	Shimokura-bashi	1998/9/30	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
179	3	Okayama	33-6	Kouryou-gawa	Shimokura-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
179		Okayama	33-6	Kouryou-gawa	Shimokura-bashi	1998/9/30	Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
180	1	Okayama	33-7	Kojima-ko	Center of the lake	1998/7/21	Water	2,4 Dichlorophenoxyacetic	0.06	ug/L
180	2	Okayama	33-7	Kojima-ko	Center of the lake	1998/9/10	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
180	3	Okayama	33-7	Kojima-ko	Center of the lake	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
Soil	1	Okayama	33-8			#####	Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg
Soil	2	Okayama	33-9			#####	Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg
181	1	Hiroshima	34-1	Oota-gawa	Takei	1998/8/3	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
181	2	Hiroshima	34-1	Oota-gawa	takei	1998/9/18	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
181	3	Hiroshima	34-1	Oota-gawa	Takei	1998/11/4	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
182	1	Hiroshima	34-2	Oota-gawa	Upstream of joining with Yaguchi-gi	1998/7/14	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
182	2	Hiroshima	34-2	Oota-gawa	Upstream of joining with Yaguchi-gi	1998/9/21	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
182	3	Hiroshima	34-2	Oota-gawa	Upstream of joining with Yaguchi-gi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
182		Hiroshima	34-2	Oota-gawa	Upstream of joining with Yaguchi-gi	1998/9/21	Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
183	1	Hiroshima	34-3	Ashida-gawa	Downstream of joint of Akaya-gawa	1998/7/21	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
183	2	Hiroshima	34-3	Ashida-gawa	Downstream of joint of Akaya-gawa	1998/9/14	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
183	3	Hiroshima	34-3	Ashida-gawa	Downstream of joint of Akaya-gawa	1998/11/5	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L

184	1	Hiroshima	34-4	Ashida-gawa	Kosuidon-bashi	1998/7/14	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
184	2	Hiroshima	34-4	Ashida-gawa	Kosuidon-bashi	1998/9/17	Water	2,4 Dichlorophenoxyacetic	0.18	ug/L
184	3	Hiroshima	34-4	Ashida-gawa	Kosuidon-bashi	1998/11/4	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
184		Hiroshima	34-4	Ashida-gawa	Kosuidon-bashi	1998/9/17	Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
184		Hiroshima	34-4	Ashida-gawa	Kosuidon-bashi	1998/9/27	Fish (crucian)	2,4 Dichlorophenoxyacetic	< 10	ug/kg
Soil	1	Hiroshima	34-5			#####	Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg
Soil	2	Hiroshima	34-6			#####	Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg
185	1	Yamaguchi	35-1	Koto-gawa	Yoshino-bashi	1998/7/15	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
185	2	Yamaguchi	35-1	Koto-gawa	Yoshino-bashi	1998/9/21	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
185	3	Yamaguchi	35-1	Koto-gawa	Yoshino-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
186	1	Yamaguchi	35-2	Koto-gawa	Suenobu-bashi	1998/7/15	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
186	2	Yamaguchi	35-2	Koto-gawa	Suenobu-bashi	1998/9/21	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
186	3	Yamaguchi	35-2	Koto-gawa	Suenobu-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
186		Yamaguchi	35-2	Koto-gawa	Suenobu-bashi	1998/9/21	Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
187	1	Yamaguchi	35-3	Nishiki-gawa	Deichi-bashi	1998/7/30	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
187	2	Yamaguchi	35-3	Nishiki-gawa	Deichi-bashi	1998/9/22	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
187	3	Yamaguchi	35-3	Nishiki-gawa	Deichi-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
188	1	Yamaguchi	35-4	Nishiki-gawa	Intake of city clean water	1998/7/30	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
188	2	Yamaguchi	35-4	Nishiki-gawa	Intake of city clean water	1998/9/22	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
188	3	Yamaguchi	35-4	Nishiki-gawa	Intake of city clean water	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
188		Yamaguchi	35-4	Nishiki-gawa	Intake of city clean water	1998/9/22	Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
188		Yamaguchi	35-4	Nishiki-gawa	Intake of city clean water	1998/9/24	Fish (dace)	2,4 Dichlorophenoxyacetic	< 10	ug/kg
Soil	1	Yamaguchi	35-5			#####	Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg
Soil	2	Yamaguchi	35-6			#####	Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg
189	1	Tokushima	36-1	Yoshino-gawa	Ookawa-bashi	1998/8/3	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
189	2	Tokushima	36-1	Yoshino-gawa	Ookawa-bashi	1998/10/6	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
189	3	Tokushima	36-1	Yoshino-gawa	Ookawa-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
190	1	Tokushima	36-2	Yoshino-gawa	Takase-bashi	1998/8/3	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
190	2	Tokushima	36-2	Yoshino-gawa	Takase-bashi	1998/10/6	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
190	3	Tokushima	36-2	Yoshino-gawa	Takase-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
190		Tokushima	36-2	Yoshino-gawa	Takase-bashi	1998/11/6	Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
190		Tokushima	36-2	Yoshino-gawa	Takase-bashi	1998/9/21	Fishi (sweetfish)	2,4 Dichlorophenoxyacetic	< 10	ug/kg
191	1	Tokushima	36-3	Naka-gawa	Kagetani-bashi	1998/8/4	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
191	2	Tokushima	36-3	Naka-gawa	Kagetani-bashi	1998/10/8	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
191	3	Tokushima	36-3	Naka-gawa	Kagetani-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
192	1	Tokushima	36-4	Naka-gawa	Nakagawa-bashi	1998/8/4	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
192	2	Tokushima	36-4	Naka-gawa	Nakagawa-bashi	1998/10/8	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
192	3	Tokushima	36-4	Naka-gawa	Nakagawa-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
193	1	Tokushima	36-5	Kaifu-gawa	Shinkai fugawa-bashi	1998/8/4	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
193	2	Tokushima	36-5	Kaifu-gawa	Shinkai fugawa-bashi	1998/10/8	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
193	3	Tokushima	36-5	Kaifu-gawa	Shinkai fugawa-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
193		Tokushima	36-5	Kaifu-gawa	Shinkai fugawa-bashi	1998/11/5	Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
Soil	1	Tokushima	36-6			#####	Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg
Soil	2	Tokushima	36-7			#####	Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg
194	1	Kagawa	37-1	Mannou-ike	Dam	1998/7/31	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
194	2	Kagawa	37-1	Mannou-ike	Dam	1998/9/21	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
194	3	Kagawa	37-1	Mannou-ike	Dam	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
194		Kagawa	37-1	Mannou-ike	Dam	1998/9/21	Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
194		Kagawa	37-1	Mannou-ike	Dam	1998/9/21	Fish (black bass)	2,4 Dichlorophenoxyacetic	< 10	ug/kg
195	1	Kagawa	37-2	Koto-gawa	Iwasaki-bashi	1998/7/31	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
195	2	Kagawa	37-2	Koto-gawa	Iwasaki-bashi	1998/9/21	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
195	3	Kagawa	37-2	Koto-gawa	Iwasaki-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
196	1	Kagawa	37-3	Koto-gawa	Kotogawa-bashi	1998/7/31	Water	2,4 Dichlorophenoxyacetic	0.27	ug/L
196	2	Kagawa	37-3	Koto-gawa	Kotogawa-bashi	1998/9/21	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
196	3	Kagawa	37-3	Koto-gawa	Kotogawa-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L

196		Kagawa	37-3	Koto-gawa	Kotogawa-bashi	1998/9/21	Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
197	1	Kagawa	37-4	Doki-gawa	Jyohou-bashi	1998/7/31	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
197	2	Kagawa	37-4	Doki-gawa	Jyohou-bashi	1998/9/21	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
197	3	Kagawa	37-4	Doki-gawa	Jyohou-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
198	1	Kagawa	37-5	Doki-gawa	Marugame-bashi	1998/7/31	Water	2,4 Dichlorophenoxyacetic	0.78	ug/L
198	2	Kagawa	37-5	Doki-gawa	Marugame-bashi	1998/9/21	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
198	3	Kagawa	37-5	Doki-gawa	Marugame-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
Soil	1	Kagawa	37-6			#####	Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg
Soil	2	Kagawa	37-7			#####	Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg
199	1	Ehime	38-1	Shigenobu-gawa	Deai-bashi	1998/7/14	Water	2,4 Dichlorophenoxyacetic	0.10	ug/L
199	2	Ehime	38-1	Shigenobu-gawa	Deai-bashi	1998/9/21	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
199	3	Ehime	38-1	Shigenobu-gawa	Deai-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
199		Ehime	38-1	Shigenobu-gawa	Deai-bashi	1998/9/21	Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
200	1	Ehime	38-2	Hiji-kawa	Downstream of Hijigawa-bashi	1998/7/14	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
200	2	Ehime	38-2	Hiji-kawa	Downstream of Hijigawa-bashi	1998/9/21	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
200	3	Ehime	38-2	Hiji-kawa	Downstream of Hijigawa-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
201	1	Ehime	38-3	Nakayama-gawa	Shinbei-bashi	1998/7/14	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
201	2	Ehime	38-3	Nakayama-gawa	Shinbei-bashi	1998/9/21	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
201	3	Ehime	38-3	Nakayama-gawa	Shinbei-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
201		Ehime	38-3	Nakayama-gawa	Shinbei-bashi	1998/9/21	Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
202	1	Ehime	38-4	Iwamatsu-gawa	Iwamatsu-bashi	1998/7/14	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
202	2	Ehime	38-4	Iwamatsu-gawa	Iwamatsu-bashi	1998/9/21	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
202	3	Ehime	38-4	Iwamatsu-gawa	Iwamatsu-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
202		Ehime	38-4	Iwamatsu-gawa	Iwamatsu-bashi	1998/9/20	Fish (dace)	2,4 Dichlorophenoxyacetic	< 10	ug/kg
Soil	1	Ehime	38-5			#####	Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg
Soil	2	Ehime	38-6			#####	Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg
203	1	Kochi	39-1	Niyodo-gawa	Nakaniyodo chinka-bashi	1998/8/3	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
203	2	kochi	39-1	Niyodo-gawa	Nakaniyodo chinka-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
203	3	kochi	39-1	Niyodo-gawa	Nakaniyodo chinka-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
204	1	kochi	39-2	Niyodo-gawa	Nakajima water level observatory	1998/8/3	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
204	2	kochi	39-2	Niyodo-gawa	Nakajima water level observatory	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
204	3	kochi	39-2	Niyodo-gawa	Nakajima water level observatory	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
204		kochi	39-2	Niyodo-gawa	Nakajima water level observatory	#####	Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
205	1	kochi	39-3	Shimonto-gawa	Kajiyase-bashi	1998/8/3	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
205	2	kochi	39-3	Shimonto-gawa	Kajiyase-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
205	3	kochi	39-3	Shimonto-gawa	Kajiyase-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
206	1	kochi	39-4	Shimonto-gawa	Gudou	1998/8/3	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
206	2	kochi	39-4	Shimonto-gawa	Gudou	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
206	3	kochi	39-4	Shimonto-gawa	Gudou	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
207	1	kochi	39-5	Monobe-gawa	Shinen	1998/8/3	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
207	2	kochi	39-5	Monobe-gawa	shinen	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
207	3	kochi	39-5	Monobe-gawa	Shinen	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
208	1	kochi	39-6	Kousou-gawa	Akaoka-bashi	1998/8/3	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
208	2	kochi	39-6	Kousou-gawa	Akaoka-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
208	3	kochi	39-6	Kousou-gawa	Akaoka-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
208		Kochi	39-6	Kousou-gawa	Akaoka-bashi	#####	Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
208		Kochi	39-6	Kousou-gawa	Akaoka-bashi	1998/9/27	Fish (crucian)	2,4 Dichlorophenoxyacetic	< 10	ug/kg
Soil	1	Kochi	39-7			1998/11/6	Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg
Soil	2	Kochi	39-8			1998/11/6	Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg
209	1	Fukuoka	40-1	Onga-gawa	Hinode-bashi	1998/7/17	Water	2,4 Dichlorophenoxyacetic	0.09	ug/L
209	2	Fukuoka	40-1	Onga-gawa	Hinode-bashi	1998/9/7	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
209	3	Fukuoka	40-1	Onga-gawa	Hinode-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
210	1	Fukuoka	40-2	Chikugo-gawa	Senoshita	1998/7/16	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
210	2	Fukuoka	40-2	Chikugo-gawa	Senoshita	1998/9/8	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
210	3	Fukuoka	40-2	Chikugo-gawa	Senoshita	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L

211	1	Fukuoka	40-3	Homan-gawa	Iwamoto-bashi	1998/7/29	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
211	2	Fukuoka	40-3	Homan-gawa	Iwamoto-bashi	1998/9/8	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
211	3	Fukuoka	40-3	Homan-gawa	Iwamoto-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
211		Fukuoka	40-3	Homan-gawa	Iwamoto-bashi	1998/9/8	Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
211		Fukuoka	40-3	Homan-gawa	Iwamoto-bashi	1998/10/6	Fish (dace)	2,4 Dichlorophenoxyacetic	< 10	ug/kg
212	1	Fukuoka	40-4	Yabe-gawa	Funagoya	1998/7/29	Water	2,4 Dichlorophenoxyacetic	0.10	ug/L
212	2	Fukuoka	40-4	Yabe-gawa	Funagoya	1998/9/8	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
212	3	Fukuoka	40-4	Yabe-gawa	Funagoya	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
213	1	Fukuoka	40-5	Nagao-gawa	Chouonji-bashi	1998/7/28	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
213	2	Fukuoka	40-5	Nagao-gawa	Chouonji-bashi	1998/9/7	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
213	3	Fukuoka	40-5	Nagao-gawa	Chouonji-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
213		Fukuoka	40-5	Nagao-gawa	Chouonji-bashi	1998/9/7	Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
Soil	1	Fukuoka	40-6			#####	Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg
Soil	2	Fukuoka	40-7			#####	Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg
214	1	Saga	41-1	Kase-gawa	Weir and intake of the upstream	1998/8/6	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
214	2	saga	41-1	Kase-gawa	Weir and intake of the upstream	1998/10/9	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
214	3	Saga	41-1	Kase-gawa	Weir and intake of the upstream	1998/11/5	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
215	1	Saga	41-2	Matsuura-gawa	Matsuura-oozeki sluice gate	1998/8/6	Water	2,4 Dichlorophenoxyacetic	0.22	ug/L
215	2	Saga	41-2	Matsuura-gawa	Matsuura-oozeki sluice gate	1998/9/22	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
215	3	Saga	41-2	Matsuura-gawa	Matsuura-oozeki sluice gate	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
215		Saga	41-2	Matsuura-gawa	Matsuura-oozeki sluice gate	1998/9/22	Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
216	1	Saga	41-3	Kase-gawa	Kase-bashi	1998/8/6	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
216	2	Saga	41-3	Kase-gawa	Kase-bashi	1998/10/9	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
216	3	Saga	41-3	Kase-gawa	Kase-bashi	1998/11/5	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
216		Saga	41-3	Kase-gawa	Kase-bashi	1998/10/9	Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
216		Saga	41-3	Kase-gawa	Kase-bashi	#####	Fish (crucian)	2,4 Dichlorophenoxyacetic	< 10	ug/kg
217	1	Saga	41-4	Tafuse-gawa	Kannno upstream intake	1998/8/6	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
217	2	Saga	41-4	Tafuse-gawa	Kannno upstream intake	1998/10/9	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
217	3	Saga	41-4	Tafuse-gawa	Kannno upstream intake	1998/11/5	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
218	1	Saga	41-5	Rokkaku-gaw	Shiomi-bashi	1998/8/6	Water	2,4 Dichlorophenoxyacetic	0.13	ug/L
218	2	Saga	41-5	Rokkaku-gaw	Shiomi-bashi	1998/9/22	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
218	3	Saga	41-5	Rokkaku-gaw	Shiomi-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
219	1	Saga	41-6	Matsuura-gawa	Kubo-bashi	1998/8/6	Water	2,4 Dichlorophenoxyacetic	0.28	ug/L
219	2	Saga	41-6	Matsuura-gawa	Kubo-bashi	1998/9/22	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
219	3	Saga	41-6	Matsuura-gawa	Kubo-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
Soil	1	Saga	41-7			#####	Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg
Soil	2	Saga	41-8			#####	Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg
220	1	Nagasaki	42-1	Urakami-gawa	Oohashi sluice gate	1998/7/21	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
220	2	Nagasaki	42-1	Urakami-gawa	Oohashi sluice gate	1998/9/17	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
220	3	Nagasaki	42-1	Urakami-gawa	Oohashi sluice gate	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
220		Nagasaki	42-1	Urakami-gawa	Oohashi sluice gate	1998/9/17	Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
221	1	Nagasaki	42-2	Honmyou-gawa	Kotogawa-bashi	1998/7/30	Water	2,4 Dichlorophenoxyacetic	0.12	ug/L
221	2	Nagasaki	42-2	Honmyou-gawa	Kotogawa-bashi	1998/9/16	Water	2,4 Dichlorophenoxyacetic	0.21	ug/L
221	3	Nagasaki	42-2	Honmyou-gawa	Kotogawa-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
222	1	Nagasaki	42-3	Honmyou-gawa	At Tenman Park	1998/7/17	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
222	2	Nagasaki	42-3	Honmyou-gawa	At Tenman Park	1998/9/16	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
222	3	Nagasaki	42-3	Honmyou-gawa	At Tenman Park	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
222		Nagasaki	42-3	Honmyou-gawa	At Tenman Park	1998/9/16	Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
222		Nagasaki	42-3	Honmyou-gawa	At Tenman Park	1998/9/16	Fish (crucian)	2,4 Dichlorophenoxyacetic	< 10	ug/kg
Soil	1	Nagasaki	42-4			#####	Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg
Soil	2	Nagasaki	42-5			#####	Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg
223	1	Kumamoto	43-1	Kuro-kawa	Before joint of Shira-kawa	1998/7/27	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
223	2	Kumamoto	43-1	Kuro-kawa	Before joint of Shira-kawa	1998/9/28	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
223	3	Kumamoto	43-1	Kuro-kawa	Before joint of Shira-kawa	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
224	1	Kumamoto	43-2	Shira-kawa	Yoshihara-bashi(Kumamoto city)	1998/7/27	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L

224	2	Kumamoto	43-2	Shira-kawa	Yoshihara-bashi(Kumamoto city)	1998/9/28	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
224	3	Kumamoto	43-2	Shira-kawa	Yoshihara-bashi(Kumamoto city)	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
225	1	Kumamoto	43-3	Kikuchi-gawa	Kiniwa-bashi	1998/7/29	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
225	2	Kumamoto	43-3	Kikuchi-gawa	Kiniwa-bashi	1998/9/25	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
225	3	Kumamoto	43-3	Kikuchi-gawa	Kiniwa-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
226	1	Kumamoto	43-4	Kousou-gawa	Shiraishi	1998/7/29	Water	2,4 Dichlorophenoxyacetic	0.19	ug/L
226	2	Kumamoto	43-4	Kikuchi-gawa	Shiraishi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
226	3	Kumamoto	43-4	Kikuchi-gawa	Shiraishi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
226		Kumamoto	43-4	Kikuchi-gawa	Shiraishi	1998/9/25	Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
226		Kumamoto	43-4	Kikuchi-gawa	Shiraishi	1998/9/25	Fish (crucian)	2,4 Dichlorophenoxyacetic	< 10	ug/kg
227	1	Kumamoto	43-5	Groundwater	Kumamoto city	1998/7/27	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
227	2	Kumamoto	43-5	Groundwater	Kumamoto city	1998/9/28	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
227	3	Kumamoto	43-5	Groundwater	Kumamoto city	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
228	1	Kumamoto	43-6	Yashiro-kai	St-10	1998/7/30	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
228	2	Kumamoto	43-6	Yashiro-kai	St-10	1998/9/24	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
228	3	Kumamoto	43-6	Yashiro-kai	St-10	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
228		Kumamoto	43-6	Yashiro-kai	St-10	1998/9/24	Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
229	1	Kumamoto	43-7	Yashiroji-saki	St-7	1998/7/30	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
229	2	Kumamoto	43-7	Yashiroji-saki	St-7	1998/9/24	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
229	3	Kumamoto	43-7	Yashiroji-saki	St-7	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
Soil	1	Kumamoto	43-8			#####	Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg
Soil	2	Kumamoto	43-9			#####	Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg
230	1	Ohita	44-1	Ohno-gawa	Sarutobi-bashi	1998/7/14	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
230	2	Ohita	44-1	Ohno-gawa	Sarutobi-bashi	1998/10/6	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
230	3	Ohita	44-1	Ohno-gawa	Sarutobi-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
231	1	Ohita	44-2	Ohno-gawa	Shirataki- bashi	1998/7/14	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
231	2	Ohita	44-2	Ohno-gawa	Shirataki- bashi	1998/10/6	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
231	3	Ohita	44-2	Ohno-gawa	Shirataki- bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
231		Ohita	44-2	Ohno-gawa	Shirataki- bashi	1998/10/6	Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
231		Ohita	44-2	Ohno-gawa	Shirataki- bashi	1998/10/6	Fish (dace)	2,4 Dichlorophenoxyacetic	< 10	ug/kg
232	1	Ohita	44-3	Kusu-gawa	Obuchi-bashi	1998/7/14	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
232	2	Ohita	44-3	Kusu-gawa	Obuchi-bashi	1998/10/8	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
232	3	Ohita	44-3	Kusu-gawa	Obuchi-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
233	1	Ohita	44-4	Eki date-gawa	Shiraiwa-bashi	1998/7/14	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
233	2	Ohita	44-4	Eki date-gawa	Shiraiwa-bashi	1998/10/8	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
233	3	Ohita	44-4	Eki date-gawa	Shiraiwa-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
233		Ohita	44-4	Eki date-gawa	Shiraiwa-bashi	1998/10/8	Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
Soil	1	Ohita	44-5			#####	Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg
Soil	2	Ohita	44-6			#####	Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg
234	1	Miyazaki	45-1	Gokase-gawa	Gokase-bashi	1998/7/22	Water	2,4 Dichlorophenoxyacetic	0.23	ug/L
234	2	Miyazaki	45-1	Gokase-gawa	Gokase-bashi	1998/9/17	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
234	3	Miyazaki	45-1	Gokase-gawa	Gokase-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
234		Miyazaki	45-1	Gokase-gawa	Gokase-bashi	1998/9/17	Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
235	1	Miyazaki	45-2	Ooyodo-gawa	Aioi-bashi	1998/7/23	Water	2,4 Dichlorophenoxyacetic	0.36	ug/L
235	2	Miyazaki	45-2	Ooyodo-gawa	Aioi-bashi	1998/9/14	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
235	3	Miyazaki	45-2	Ooyodo-gawa	Aioi-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
236	1	Miyazaki	45-3	Ooyodo-gawa	Toiwata-bashi*	1998/7/22	Water	2,4 Dichlorophenoxyacetic	1.56	ug/L
236	2	Miyazaki	45-3	Ooyodo-gawa	Toiwata-bashi*	1998/9/22	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
236	3	Miyazaki	45-3	Ooyodo-gawa	Toiwata-bashi*	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
236		Miyazaki	45-3	Ooyodo-gawa	Toiwata-bashi*	1998/9/22	Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
236		Miyazaki	45-3	Ooyodo-gawa	Toiwata-bashi*	1998/9/15	Fich (zacca platypus)	2,4 Dichlorophenoxyacetic	< 10	ug/kg
237	1	Miyazaki	45-4	Hitotsuse-gawa	Hitotsuse-bashi	1998/7/21	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
237	2	Miyazaki	45-4	Hitotsuse-gawa	Hitotsuse-bashi	1998/9/25	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
237	3	Miyazaki	45-4	Hitotsuse-gawa	Hitotsuse-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
238	1	Miyazaki	45-5	Sakatani-gawa	Toukouji-bashi	1998/7/17	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L

238	2	Miyazaki	45-5	Sakatani-gawa	Toukouji-bashi	1998/9/22	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
238	3	Miyazaki	45-5	Sakatani-gawa	Toukouji-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
Soil	1	Miyazaki	45-6			#####	Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg
Soil	2	Miyazaki	45-7			#####	Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg
239	1	Kagoshima	46-1	Sendai-gawa	Nakagou	1998/7/28	Water	2,4 Dichlorophenoxyacetic	0.35	ug/L
239	2	Kagoshima	46-1	Sendai-gawa	Nakagou	1998/9/22	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
239	3	Kagoshima	46-1	Sendai-gawa	Nakagou	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
240	1	Kagoshima	46-2	Kimotsuki-gawa	Matase-bashi	1998/7/29	Water	2,4 Dichlorophenoxyacetic	0.07	ug/L
240	2	Kagoshima	46-2	Kimotsuki-gawa	Matase-bashi	1998/10/5	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
240	3	Kagoshima	46-2	Kimotsuki-gawa	Matase-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
241	1	Kagoshima	46-3	Kotsuki-gawa	Iwasaki-bashi	1998/7/21	Water	2,4 Dichlorophenoxyacetic	0.30	ug/L
241	2	Kagoshima	46-3	Kotsuki-gawa	Iwasaki-bashi	1998/9/29	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
241	3	Kagoshima	46-3	Kotsuki-gawa	Iwasaki-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
241		Kagoshima	46-3	Kotsuki-gawa	Iwasaki-bashi	1998/9/29	Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
241		Kagoshima	46-3	Kotsuki-gawa	Iwasaki-bashi	1998/9/20	fish (zacca platypus)	2,4 Dichlorophenoxyacetic	< 10	ug/kg
242	1	Kagoshima	46-4	Amori-gawa	Arakawa-bashi	1998/7/21	Water	2,4 Dichlorophenoxyacetic	0.18	ug/L
242	2	Kagoshima	46-4	Amori-gawa	Arakawa-bashi	1998/9/28	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
242	3	Kagoshima	46-4	Amori-gawa	Arakawa-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
242		Kagoshima	46-4	Amori-gawa	Arakawa-bashi	1998/9/28	Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
243	1	Kagoshima	46-5	Manose-gawa	Manose-bashi	1998/7/21	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
243	2	Kagoshima	46-5	Manose-gawa	Manose-bashi	1998/9/28	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
243	3	Kagoshima	46-5	Manose-gawa	Manose-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
244	1	Kagoshima	46-6	Ikeda-ko	Basic point 2	1998/7/21	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
244	2	Kagoshima	46-6	Ikeda-ko	Basic point 2	1998/9/28	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
244	3	Kagoshima	46-6	Ikeda-ko	Basic point 2	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
Soil	1	Kagoshima	46-7			#####	Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg
Soil	2	Kagoshima	46-8			#####	Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg
245	1	Okinawa	47-1	Kokuba-gawa	Tsuitachi-bashi *	1998/7/27	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
245	2	Okinawa	47-1	Kokuba-gawa	Tsuitachi-bashi *	1998/9/18	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
245	3	Okinawa	47-1	Kokuba-gawa	Tsuitachi-bashi *	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
245		Okinawa	47-1	Kokuba-gawa	Tsuitachi-bashi *	1998/9/18	Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
245		Okinawa	47-1	Kokuba-gawa	Tsuitachi-bashi *	1998/9/22	Fish (tilapia)	2,4 Dichlorophenoxyacetic	< 10	ug/kg
246	1	Okinawa	47-2	Kokuba-gawa	Madama-bashi	1998/7/27	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
246	2	Okinawa	47-2	Kokuba-gawa	Madama-bashi	1998/9/18	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
246	3	Okinawa	47-2	Kokuba-gawa	Madama-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
247	1	Okinawa	47-3	Miyara-gaw	Miyara-bashi	1998/7/22	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
247	2	Okinawa	47-3	Miyara-gaw	Miyara-bashi	1998/9/21	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
247	3	Okinawa	47-3	Miyara-gaw	Miyara-bashi	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
247		Okinawa	47-3	Miyara-gaw	Miyara-bashi	1998/9/21	Sediment	2,4 Dichlorophenoxyacetic	< 10	ug/kg
248	1	Okinawa	47-4	Ground water	Yozagaa	1998/7/27	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
248	2	Okinawa	47-4	Ground water	Yozagaa	1998/9/18	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
248	3	Okinawa	47-4	Ground water	Yozagaa	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
249	1	Okinawa	47-5	Ground water	Sakida-gawa	1998/7/15	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
249	2	Okinawa	47-5	Ground water	Sakida-gawa	1998/9/16	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
249	3	Okinawa	47-6	Ground water	Sakida-gawa	#####	Water	2,4 Dichlorophenoxyacetic	< 0.05	ug/L
Soil	1	Okinawa	47-7			1998/12/3	Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg
Soil	2	Okinawa	47-8			1998/12/3	Soil	2,4 Dichlorophenoxyacetic	< 5	ug/kg
1	1	Hokkaido	1-1	Ishikari-gawa	Nagayama-bashi	1998/7/30	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
1	2	Hokkaido	1-1	Ishikari-gawa	Nagayama-bashi	1998/9/24	Water	2,4,5-Trichlorophenoxyacetic		ug/L
1	3	Hokkaido	1-1	Ishikari-gawa	Nagayama-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
2	1	Hokkaido	1-2	Ishikari-gawa	Sunakawa-oohashi	1998/7/30	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
2	2	Hokkaido	1-2	Ishikari-gawa	Sunakawa-oohashi	1998/9/21	Water	2,4,5-Trichlorophenoxyacetic		ug/L
2	3	Hokkaido	1-2	Ishikari-gawa	Sunakawa-oohashi	1998/11/6	Water	2,4,5-Trichlorophenoxyacetic		ug/L
3	1	Hokkaido	1-3	Ishikari-gawa	Ishikari-kakou-hash	1998/7/30	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
3	2	Hokkaido	1-3	Ishikari-gawa	Ishikari-kakou-hash	1998/9/28	Water	2,4,5-Trichlorophenoxyacetic		ug/L

3	3	Hokkaido	1-3	Ishikari-gawa	Ishikari-kakou-hash	1998/11/5	Water	2,4,5-Trichlorophenoxyacetic		ug/L
3		Hokkaido	1-3	Ishikari-gawa	Ishikari-kakou-hash	1998/9/28	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
3		Hokkaido	1-3	Ishikari-gawa	Ishikari-kakou-hash	1998/9/24	Fish(dace)	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
4	1	Hokkaido	1-4	Shiribetsu-gawa	Near Nakoma	1998/7/30	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
4	2	Hokkaido	1-4	Shiribetsu-gawa	Near Nakoma	1998/9/28	Water	2,4,5-Trichlorophenoxyacetic		ug/L
4	3	Hokkaido	1-4	Shiribetsu-gawa	Near Nakoma	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
5	1	Hokkaido	1-5	Tokachi-gawa	Moiwa-bashi	1998/7/30	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
5	2	Hokkaido	1-5	Tokachi-gawa	Moiwa-bashi	1998/9/21	Water	2,4,5-Trichlorophenoxyacetic		ug/L
5	3	Hokkaido	1-5	Tokachi-gawa	Moiwa-bashi	1998/11/9	Water	2,4,5-Trichlorophenoxyacetic		ug/L
5		Hokkaido	1-5	Tokachi-gawa	Moiwa-bashi	1998/9/21	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
6	1	Hokkaido	1-6	Tokoro-kawa	Tadashi-bashi	1998/7/30	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
6	2	Hokkaido	1-6	Tokoro-kawa	Tadashi-bashi	1998/9/28	Water	2,4,5-Trichlorophenoxyacetic		ug/L
6	3	Hokkaido	1-6	Tokoro-kawa	Tadashi-bashi	1998/11/6	Water	2,4,5-Trichlorophenoxyacetic		ug/L
7	1	Hokkaido	1-7	Abashiri-gawa	Chisui-bashi	1998/7/30	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
7	2	Hokkaido	1-7	Abashiri-gawa	Chisui-bashi	1998/9/28	Water	2,4,5-Trichlorophenoxyacetic		ug/L
7	3	Hokkaido	1-7	Abashiri-gawa	Chisui-bashi	1998/11/6	Water	2,4,5-Trichlorophenoxyacetic		ug/L
8	1	Hokkaido	1-8	Abashiri-ko	St-2	1998/7/26	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
8	2	Hokkaido	1-8	Abashiri-ko	St-2	1998/9/16	Water	2,4,5-Trichlorophenoxyacetic		ug/L
8	3	Hokkaido	1-8	Abashiri-ko	St-2	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
9	1	Hokkaido	1-9	Offshore of Tokachiga	Mouth of the river	1998/7/31	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
9	2	Hokkaido	1-9	Offshore of Tokachiga	Mouth of the river	1998/9/21	Water	2,4,5-Trichlorophenoxyacetic		ug/L
9	3	Hokkaido	1-9	Offshore of Tokachiga	Mouth of the river	1998/11/9	Water	2,4,5-Trichlorophenoxyacetic		ug/L
Soil	1	Hokkaido	1-10			1998/11/4	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg
Soil	2	Hokkaido	1-11			1998/11/6	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg
10	1	Aomori	2-1	Hira-kawa	Hirakawa-bashi	1998/7/27	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
10	2	Aomori	2-1	Hira-kawa	Hirakawa-bashi	1998/9/21	Water	2,4,5-Trichlorophenoxyacetic		ug/L
10	3	Aomori	2-1	Hira-kawa	Hirakawa-bashi	1998/11/4	Water	2,4,5-Trichlorophenoxyacetic		ug/L
11	1	Aomori	2-2	Iwaki-gawa	Miyoshi-bashi	1998/7/27	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
11	2	Aomori	2-2	Iwaki-gawa	Miyoshi-bashi	1998/9/21	Water	2,4,5-Trichlorophenoxyacetic		ug/L
11	3	Aomori	2-2	Iwaki-gawa	Miyoshi-bashi	1998/11/4	Water	2,4,5-Trichlorophenoxyacetic		ug/L
11		Aomori	2-2	Iwaki-gawa	Miyoshi-bashi	1998/9/21	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
11		Aomori	2-2	Iwaki-gawa	Miyoshi-bashi	1998/9/19	Fish(dace)	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
12	1	Aomori	2-3	Mabuchi-gawa	Shiriuchi-bashi	1998/7/22	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
12	2	Aomori	2-3	Mabuchi-gawa	Shiriuchi-bashi	1998/9/22	Water	2,4,5-Trichlorophenoxyacetic		ug/L
12	3	Aomori	2-3	Mabuchi-gawa	Shiriuchi-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
12		Aomori	2-3	Mabuchi-gawa	Shiriuchi-bashi	1998/9/22	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
13	1	Aomori	2-4	Yamada-gawa	Shariki-bashi	1998/7/27	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
13	2	Aomori	2-4	Yamada-gawa	Shariki-bashi	1998/9/30	Water	2,4,5-Trichlorophenoxyacetic		ug/L
13	3	Aomori	2-4	Yamada-gawa	Shariki-bashi	1998/11/4	Water	2,4,5-Trichlorophenoxyacetic		ug/L
14	1	Aomori	2-5	Takase-gawa	Ooura-bashi	1998/7/22	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
14	2	Aomori	2-5	Takase-gawa	Ooura-bashi	1998/9/22	Water	2,4,5-Trichlorophenoxyacetic		ug/L
14	3	Aomori	2-5	Takase-gawa	Ooura-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
15	1	Aomori	2-6	Mutsu-wan	Center of Aomori bay	1998/7/14	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
15	2	Aomori	2-6	Mutsu-wan	Center of Aomori bay	1998/9/28	Water	2,4,5-Trichlorophenoxyacetic		ug/L
15	3	Aomori	2-6	Mutsu-wan	Center of Aomori bay	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
16	1	Aomori	2-7	Mutsu-wan	Center of Oominato bay	1998/7/14	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
16	2	Aomori	2-7	Mutsu-wan	Center of Oominato bay	1998/9/28	Water	2,4,5-Trichlorophenoxyacetic		ug/L
16	3	Aomori	2-7	Mutsu-wan	Center of Oominato bay	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
17	1	Aomori	2-8	Tsutsumi-gawa	Kouda-bashi	1998/7/27	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
17	2	Aomori	2-8	Tsutsumi-gawa	Kouda-bashi	1998/9/21	Water	2,4,5-Trichlorophenoxyacetic		ug/L
17	3	Aomori	2-8	Tsutsumi-gawa	Kouda-bashi	1998/11/4	Water	2,4,5-Trichlorophenoxyacetic		ug/L
Soil	1	Aomori	2-9			#####	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg
Soil	2	Aomori	2-11			#####	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg
18	1	Iwate	3-1	Kitakami-gawa	Nandai-bashi	1998/7/22	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
18	2	Iwate	3-1	Kitakami-gawa	Nandai-bashi	1998/10/5	Water	2,4,5-Trichlorophenoxyacetic		ug/L



18	3	Iwate	3-1	Kitakami-gawa	Nandai-bashi	1998/11/4	Water	2,4,5-Trichlorophenoxyacetic		ug/L
18		Iwate	3-1	Kitakami-gawa	Nandai-bashi	1998/10/5	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
19	1	Iwate	3-2	Kitakami-gawa	Sango-bashi	1998/7/22	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
19	2	Iwate	3-2	Kitakami-gawa	Sango-bashi	1998/10/5	Water	2,4,5-Trichlorophenoxyacetic		ug/L
19	3	Iwate	3-2	Kitakami-gawa	Sango-bashi	1998/11/4	Water	2,4,5-Trichlorophenoxyacetic		ug/L
20	1	Iwate	3-3	Tanzawa-gawa	Saijun-bashi	1998/7/22	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
20	2	Iwate	3-3	Tanzawa-gawa	Saijun-bashi	1998/10/5	Water	2,4,5-Trichlorophenoxyacetic		ug/L
20	3	Iwate	3-3	Tanzawa-gawa	Saijun-bashi	1998/11/4	Water	2,4,5-Trichlorophenoxyacetic		ug/L
20		Iwate	3-3	Tanzawa-gawa	Saijun-bashi	1998/10/5	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
20		Iwate	3-3	Tanzawa-gawa	Saijun-bashi	1998/11/8	Fish(dace)	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
21	1	Iwate	3-4	Appi-gawa	Monzaki-bashi	1998/7/22	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
21	2	Iwate	3-4	Appi-gawa	Monzaki-bashi	1998/10/5	Water	2,4,5-Trichlorophenoxyacetic		ug/L
21	3	Iwate	3-4	Appi-gawa	Monzaki-bashi	1998/11/4	Water	2,4,5-Trichlorophenoxyacetic		ug/L
22	1	Iwate	3-5	Mabuchi-gawa	Yakushi-bashi	1998/7/22	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
22	2	Iwate	3-5	Mabuchi-gawa	Yakushi-bashi	1998/10/5	Water	2,4,5-Trichlorophenoxyacetic		ug/L
22	3	Iwate	3-5	Mabuchi-gawa	Yakushi-bashi	1998/11/4	Water	2,4,5-Trichlorophenoxyacetic		ug/L
23	1	Iwate	3-6	Mabuchi-gawa	Fukane-bashi	1998/7/22	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
23	2	Iwate	3-6	Mabuchi-gawa	Fukane-bashi	1998/10/5	Water	2,4,5-Trichlorophenoxyacetic		ug/L
23	3	Iwate	3-6	Mabuchi-gawa	Fukane-bashi	1998/11/4	Water	2,4,5-Trichlorophenoxyacetic		ug/L
Soil	1	Iwate	3-7			1998/11/4	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg
Soil	2	Iwate	3-8			1998/11/4	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg
24	1	Miyagi	4-1	Hirose-gawa	Mitsu-hashi	1998/7/22	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
24	2	Miyagi	4-1	Hirose-gawa	Mitsu-hashi	1998/9/28	Water	2,4,5-Trichlorophenoxyacetic		ug/L
24	3	Miyagi	4-1	Hirose-gawa	Mitsu-hashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
24		Miyagi	4-1	Hirose-gawa	Mitsu-hashi	1998/9/28	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
24		Miyagi	4-1	Hirose-gawa	Mitsu-hashi	1998/9/28	Fish(dace)	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
25	1	Miyagi	4-2	Eai-gawa	Oikawa-bashi	1998/7/22	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
25	2	Miyagi	4-2	Eai-gawa	Oikawa-bashi	1998/9/28	Water	2,4,5-Trichlorophenoxyacetic		ug/L
25	3	Miyagi	4-2	Eai-gawa	Oikawa-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
25		Miyagi	4-2	Eai-gawa	Oikawa-bashi	1998/9/28	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
26	1	Miyagi	4-3	Naruse-gawa	Ono	1998/7/22	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
26	2	Miyagi	4-3	Naruse-gawa	ono	1998/9/28	Water	2,4,5-Trichlorophenoxyacetic		ug/L
26	3	Miyagi	4-3	Naruse-gawa	Ono-hashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
27	1	Miyagi	4-4	Natori-gawa	Natori-bashi	1998/7/22	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
27	2	Miyagi	4-4	Natori-gawa	Natori-bashi	1998/9/28	Water	2,4,5-Trichlorophenoxyacetic		ug/L
27	3	Miyagi	4-4	Natori-gawa	Natori-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
28	1	Miyagi	4-5	Abukuma-gaw	Iwanuma	1998/7/22	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
28	2	Miyagi	4-5	Abukuma-gaw	Iwanuma	1998/9/28	Water	2,4,5-Trichlorophenoxyacetic		ug/L
28	3	Miyagi	4-5	Abukuma-gaw	Iwanuma	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
29	1	Miyagi	4-6	Abukuma-gaw	Marumori-bashi	1998/7/22	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
29	2	Miyagi	4-6	Abukuma-gaw	Marumori-bashi	1998/9/28	Water	2,4,5-Trichlorophenoxyacetic		ug/L
29	3	Miyagi	4-6	Abukuma-gaw	Marumori-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
30	1	Miyagi	4-7	Izunuma	Izunuma Chuo	1998/7/22	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
30	2	Miyagi	4-7	Izunuma	Izunuma Chuo	1998/9/28	Water	2,4,5-Trichlorophenoxyacetic		ug/L
30	3	Miyagi	4-7	Izunuma	Izunuma Chuo	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
31	1	Miyagi	4-8	Kitakami-gawa	Toyoma-oohashi	1998/7/22	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
31	2	Miyagi	4-8	Kitakami-gawa	Toyoma-oohashi	1998/9/28	Water	2,4,5-Trichlorophenoxyacetic		ug/L
31	3	Miyagi	4-8	Kitakami-gawa	Toyoma-oohashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
Soil	1	Miyagi	4-9			#####	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg
Soil	2	Miyagi	4-10			#####	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg
32	1	Akita	5-1	Omono-gawa	Nanzawa	1998/7/22	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
32	2	Akita	5-1	Omono-gawa	Nanzawa	1998/9/24	Water	2,4,5-Trichlorophenoxyacetic		ug/L
32	3	Akita	5-1	Omono-gawa	Nanzawa	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
33	1	Akita	5-2	Omono-gawa	Takemibashi	1998/7/22	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
33	2	Akita	5-2	Omono-gawa	Takemibashi	1998/9/24	Water	2,4,5-Trichlorophenoxyacetic		ug/L

33	3	Akita	5-2	Omono-gawa	Takebibashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
34	1	Akita	5-3	Omono-gawa	Akita-oohashi	1998/7/22	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
34	2	Akita	5-3	Omono-gawa	Akita-oohashi	1998/9/9	Water	2,4,5-Trichlorophenoxyacetic		ug/L
34	3	Akita	5-3	Omono-gawa	Akita-oohashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
34		Akita	5-3	Omono-gawa	Akita-oohashi	1998/9/9	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
35	1	Akita	5-4	Yoneshiro-gawa	Azuki-bashi	1998/7/22	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
35	2	Akita	5-4	Yoneshiro-gawa	Azuki-bashi	1998/9/24	Water	2,4,5-Trichlorophenoxyacetic		ug/L
35	3	Akita	5-4	Yoneshiro-gawa	Azuki-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
36	1	Akita	5-5	Koyoshi-gawa	Todoroki-bashi	1998/7/22	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
36	2	Akita	5-5	Koyoshi-gawa	Todoroki-bashi	1998/9/24	Water	2,4,5-Trichlorophenoxyacetic		ug/L
36	3	Akita	5-5	Koyoshi-gawa	Todoroki-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
37	1	Akita	5-6	Groundwater	Sennanmuraiizumi	1998/7/22	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
37	2	Akita	5-6	Groundwater	Sennanmuraiizumi	1998/9/24	Water	2,4,5-Trichlorophenoxyacetic		ug/L
37	3	Akita	5-6	Groundwater	Sennanmuraiizumi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
38	1	Akita	5-7	Hachirou-ko	Hamaguchi	1998/7/22	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
38	2	Akita	5-7	Hachirou-ko	Hamaguchi	1998/9/9	Water	2,4,5-Trichlorophenoxyacetic		ug/L
38	3	Akita	5-7	Hachirou-ko	Hamaguchi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
39	1	Akita	5-8	Hachirou-ko	Center of the lake	1998/7/22	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
39	2	Akita	5-8	Hachirou-ko	Center of the lake	1998/9/9	Water	2,4,5-Trichlorophenoxyacetic		ug/L
39	3	Akita	5-8	Hachirou-ko	Center of the lake	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
39		Akita	5-8	Hachirou-ko	Center of the lake	1998/9/9	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
39		Akita	5-8	Hachirou-ko	Center of the lake	1998/9/28	fish (dace)	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
Soil	1	Akita	5-9			#####	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg
Soil	2	Akita	5-10			#####	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg
40	1	Yamagata	6-1	Mogami-gawa	Nagai-bashi	1998/8/24	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
40	2	Yamagata	6-1	Mogami-gawa	Nagai-bashi	1998/9/28	Water	2,4,5-Trichlorophenoxyacetic		ug/L
40	3	Yamagata	6-1	Mogami-gawa	Nagai-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
41	1	Yamagata	6-2	Mogami-gawa	Goten-bashi	1998/8/24	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
41	2	Yamagata	6-2	Mogami-gawa	Goten-bashi	1998/9/28	Water	2,4,5-Trichlorophenoxyacetic		ug/L
41	3	Yamagata	6-2	Mogami-gawa	Goten-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
42	1	Yamagata	6-3	Mogami-gawa	Sunakoshi	1998/8/27	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
42	3	Yamagata	6-3	Mogami-gawa	Sunakoshi	1998/11/4	Water	2,4,5-Trichlorophenoxyacetic		ug/L
42	2	Yamagata	6-3	Mogami-gawa	Sunakoshi	1998/9/21	Water	2,4,5-Trichlorophenoxyacetic		ug/L
42		Yamagata	6-3	Mogami-gawa	Sunakoshi	1998/9/21	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
42		Yamagata	6-3	Mogami-gawa	Sunakoshi	1998/9/28	fish (dace)	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
43	1	Yamagata	6-4	Gakko-gawa	Sugari-bashi	1998/8/27	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
43	2	Yamagata	6-4	Gakko-gawa	Sugari-bashi	1998/9/21	Water	2,4,5-Trichlorophenoxyacetic		ug/L
43	3	Yamagata	6-4	Gakko-gawa	Sugari-bashi	1998/11/4	Water	2,4,5-Trichlorophenoxyacetic		ug/L
44	1	Yamagata	6-5	Aka-gawa	Shinkawa-bashi	1998/8/24	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
44	2	Yamagata	6-5	Aka-gawa	Shinkawa-bashi	1998/9/21	Water	2,4,5-Trichlorophenoxyacetic		ug/L
44	3	Yamagata	6-5	Aka-gawa	Shinkawa-bashi	1998/11/4	Water	2,4,5-Trichlorophenoxyacetic		ug/L
44		Yamagata	6-5	Aka-gawa	Shinkawa-bashi	1998/9/21	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
Soil	1	Yamagata	6-6			#####	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg
Soil	2	Yamagata	6-7			#####	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg
45	1	Fukushima	7-1	Abukuma-gawa	Kawanome-bashi	1998/7/21	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
45	2	Fukushima	7-1	Abukuma-gawa	Kawanome-bashi	1998/9/30	Water	2,4,5-Trichlorophenoxyacetic		ug/L
45	3	Fukushima	7-1	Abukuma-gawa	Kawanome-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
46	1	Fukushima	7-2	Abukuma-gawa	Taisho-bashi	1998/7/22	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
46	2	Fukushima	7-2	Abukuma-gawa	Taisho-bashi	1998/9/28	Water	2,4,5-Trichlorophenoxyacetic		ug/L
46	3	Fukushima	7-2	Abukuma-gawa	Taisho-bashi	#####	Sediment	2,4,5-Trichlorophenoxyacetic		ug/kg
46		Fukushima	7-2	Abukuma-gawa	Taisho-bashi	1998/9/28	fish (carp)	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
47	1	Fukushima	7-3	Ootakine-gawa	Before flowing to Abukuma-gawa	1998/7/17	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
47	2	Fukushima	7-3	Ootakine-gawa	Before flowing to Abukuma-gawa	1998/10/6	Water	2,4,5-Trichlorophenoxyacetic		ug/L
47	3	Fukushima	7-3	Ootakine-gawa	Before flowing to Abukuma-gawa	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
47		Fukushima	7-3	Ootakine-gawa	Before flowing to Abukuma-gawa	1998/10/6	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg

48	1	Fukushima	7-4	Inawashiro-ko	Intake of Azumi canal	1998/7/17	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
48	2	Fukushima	7-4	Inawashiro-ko	Intake of Azumi canal	1998/9/17	Water	2,4,5-Trichlorophenoxyacetic		ug/L
48	3	Fukushima	7-4	Inawashiro-ko	Intake of Azumi canal	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
49	1	Fukushima	7-5	Onahama port	Free on wharf No.4	1998/7/27	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
49	2	Fukushima	7-5	Onahama port	Free on wharf No.4	1998/9/29	Water	2,4,5-Trichlorophenoxyacetic		ug/L
49	3	Fukushima	7-5	Onahama port	Free on wharf No.4	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
49		Fukushima	7-5	Onahama port	Free on wharf No.4	1998/9/29	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
Soil	1	Fukushima	7-6			#####	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg
Soil	2	Fukushima	7-7			#####	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg
50	1	Ibaraki	8-1	Naka-gawa	Shimokunii*	1998/7/29	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
50	2	Ibaraki	8-1	Naka-gawa	Shimokunii*	1998/9/21	Water	2,4,5-Trichlorophenoxyacetic		ug/L
50	3	Ibaraki	8-1	Naka-gawa	Shimokunii*	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
51	1	Ibaraki	8-2	Sakura-gawa	Eiri-bashi*	1998/7/29	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
51	2	Ibaraki	8-2	Sakura-gawa	Eiri-bashi*	1998/9/21	Water	2,4,5-Trichlorophenoxyacetic		ug/L
51	3	Ibaraki	8-2	Sakura-gawa	Eiri-bashi*	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
52	1	Ibaraki	8-3	Kokai-gawa	Fumimaki-bashi*	1998/7/29	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
52	2	Ibaraki	8-3	Kokai-gawa	Fumimaki-bashi*	1998/9/21	Water	2,4,5-Trichlorophenoxyacetic		ug/L
52	3	Ibaraki	8-3	Kokai-gawa	Fumimaki-bashi*	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
53	1	Ibaraki	8-4	Kasumigaura	Offshore of Tsuchiura	1998/8/5	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
53	2	Ibaraki	8-4	Kasumigaura	Offshore of Tsuchiura	1998/9/30	Water	2,4,5-Trichlorophenoxyacetic		ug/L
53	3	Ibaraki	8-4	Kasumigaura	Offshore of Tsuchiura	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
53		Ibaraki	8-4	Kasumigaura	Offshore of Tsuchiura	1998/9/30	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
53		Ibaraki	8-4	Kasumigaura	Offshore of Tsuchiura	1998/9/10	Fish (crucian)	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
54	1	Ibaraki	8-5	Kuji-gawa	Sakaki-bashi	1998/7/29	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
54	2	Ibaraki	8-5	Kuji-gawa	Sakaki-bashi	1998/9/21	Water	2,4,5-Trichlorophenoxyacetic		ug/L
54	3	Ibaraki	8-5	Kuji-gawa	Sakaki-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
54		Ibaraki	8-5	Kuji-gawa	Sakaki-bashi	1998/9/21	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
Soil	1	Ibaraki	8-6			1998/11/9	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg
Soil	2	Ibaraki	8-7			1998/11/9	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg
55	1	Tochigi	9-1	Gogyou-gawa	Katsura-bashi	1998/7/16	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
55	2	Tochigi	9-1	Gogyou-gawa	Katsura-bashi	1998/10/1	Water	2,4,5-Trichlorophenoxyacetic		ug/L
55	3	Tochigi	9-1	Gogyou-gawa	Katsura-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
55		Tochigi	9-1	Gogyou-gawa	Katsura-bashi	1998/10/1	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
55		Tochigi	9-1	Gogyou-gawa	Katsura-bashi	1998/10/1	Fish (zacca Platypus)	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
56	1	Tochigi	9-2	Naka-gawa	Shin-nakagawa-bashi	1998/7/16	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
56	2	Tochigi	9-2	Naka-gawa	Shin-nakagawa-bashi	1998/10/2	Water	2,4,5-Trichlorophenoxyacetic		ug/L
56	3	Tochigi	9-2	Naka-gawa	Shin-nakagawa-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
57	1	Tochigi	9-3	Naka-gawa	Kurobane	1998/7/16	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
57	2	Tochigi	9-3	Naka-gawa	Kurobane	1998/10/2	Water	2,4,5-Trichlorophenoxyacetic		ug/L
57	3	Tochigi	9-3	Naka-gawa	Kurobane	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
57		Tochigi	9-3	Naka-gawa	Kurobane	1998/10/2	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
Soil	1	Tochigi	9-4			#####	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg
Soil	2	Tochigi	9-5			#####	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg
58	1	Gunma	10-1	Azuma-gawa	Hama iwa-bashi	1998/7/23	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
58	2	Gunma	10-1	Azuma-gawa	Hama iwa-bashi	1998/9/29	Water	2,4,5-Trichlorophenoxyacetic		ug/L
58	3	Gunma	10-1	Azuma-gawa	Hama iwa-bashi	1998/11/9	Water	2,4,5-Trichlorophenoxyacetic		ug/L
59	1	Gunma	10-2	Azuma-gawa	Azuma-bashi	1998/7/23	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
59	2	Gunma	10-2	Azuma-gawa	Azuma-bashi	1998/9/29	Water	2,4,5-Trichlorophenoxyacetic		ug/L
59	3	Gunma	10-2	Azuma-gawa	Azuma-bashi	1998/11/9	Water	2,4,5-Trichlorophenoxyacetic		ug/L
59		Gunma	10-2	Azuma-gawa	Azuma-bashi	1998/9/29	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
60	1	Gunma	10-3	Tone-gawa	Bandou-oohashi	1998/7/23	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
60	2	Gunma	10-3	Tone-gawa	Bandou-oohashi	1998/9/29	Water	2,4,5-Trichlorophenoxyacetic		ug/L
60	3	Gunma	10-3	Tone-gawa	Bandou-oohashi	1998/11/9	Water	2,4,5-Trichlorophenoxyacetic		ug/L
60		Gunma	10-3	Tone-gawa	Bandou-oohashi	1998/9/29	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
60		Gunma	10-3	Tone-gawa	Bandou-oohashi	1998/9/27	Fish (zacca platypus)	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg

Soil	1	Gunma	10-4			#####	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg
Soil	2	Gunma	10-5			#####	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg
61	1	Saitama	11-1	Ichino-gawa	Kachi-bashi	1998/7/29	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
61	2	Saitama	11-1	Ichino-gawa	Kachi-bashi	1998/9/24	Water	2,4,5-Trichlorophenoxyacetic		ug/L
61	3	Saitama	11-1	Ichino-gawa	Kachi-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
61		Saitama	11-1	Ichino-gawa	Kachi-bashi	1998/9/24	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
62	1	Saitama	11-2	Ara-kawa	Chisui-bashi	1998/7/29	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
62	2	Saitama	11-2	Ara-kawa	Chisui-bashi	1998/9/24	Water	2,4,5-Trichlorophenoxyacetic		ug/L
62	3	Saitama	11-2	Ara-kawa	Chisui-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
63	1	Saitama	11-3	Ara-kawa	Hisaka-bashi	1998/7/29	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
63	2	Saitama	11-3	Ara-kawa	Hisaka-bashi	1998/9/24	Water	2,4,5-Trichlorophenoxyacetic		ug/L
63	3	Saitama	11-3	Ara-kawa	Hisaka-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
64	1	Saitama	11-4	Iruma-gaww	Ochiai-bashi	1998/7/29	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
64	2	Saitama	11-4	Iruma-gaww	Ochiai-bashi	1998/9/24	Water	2,4,5-Trichlorophenoxyacetic		ug/L
64	3	Saitama	11-4	Iruma-gaww	Ochiai-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
65	1	Saitama	11-5	Shinkashi-gawa	Iroha-bashi	1998/7/29	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
65	2	Saitama	11-5	Shinkashi-gawa	Iroha-bashi	1998/9/24	Water	2,4,5-Trichlorophenoxyacetic		ug/L
65	3	Saitama	11-5	Shinkashi-gawa	Iroha-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
65		Saitama	11-5	Shinkashi-gawa	Iroha-bashi	1998/9/24	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
65		Saitama	11-5	Shinkashi-gawa	Iroha-bashi	1998/9/24	fish (crucian)	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
Soil	1	Saitama	11-6			#####	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg
Soil	2	Saitama	11-7			#####	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg
66	1	Chiba	12-1	Yourou-gawa	Asai-bashi	1998/7/23	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
66	2	Chiba	12-1	Yourou-gawa	Asai-bashi	1998/9/21	Water	2,4,5-Trichlorophenoxyacetic		ug/L
66	3	Chiba	12-1	Yourou-gawa	Asai-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
66		Chiba	12-1	Yourou-gawa	Asai-bashi	1998/9/21	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
67	1	Chiba	12-2	Izumi-gawa	Kariya-bashi	1998/7/23	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
67	2	Chiba	12-2	Izumi-gawa	Kariya-bashi	1998/9/21	Water	2,4,5-Trichlorophenoxyacetic		ug/L
67	3	Chiba	12-2	Izumi-gawa	Kariya-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
68	1	Chiba	12-3	Teganuma	Center of Teganuma	1998/7/16	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
68	2	Chiba	12-3	Teganuma	Center of Teganuma	1998/9/21	Water	2,4,5-Trichlorophenoxyacetic		ug/L
68	3	Chiba	12-3	Teganuma	Center of Teganuma	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
68		Chiba	12-3	Teganuma	Center of Teganuma	1998/9/21	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
68		Chiba	12-3	Teganuma	Center of Teganuma	1998/9/16	fish (dace)	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
69	1	Chiba	12-4	Inbanuma	Below iontake of waterworks	1998/7/16	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
69	2	Chiba	12-4	Inbanuma	Below iontake of waterworks	1998/9/24	Water	2,4,5-Trichlorophenoxyacetic		ug/L
69	3	Chiba	12-4	Inbanuma	Below iontake of waterworks	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
70	1	Chiba	12-5	Offshore of Choushi	The Pacific Ocean 1	1998/9/10	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
70	2	Chiba	12-5	Offshore of Choushi	The Pacific Ocean 1	1998/9/24	Water	2,4,5-Trichlorophenoxyacetic		ug/L
70	3	Chiba	12-5	Offshore of Choushi	The Pacific Ocean 1	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
Soil	1	Chiba	12-6			1998/11/9	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg
Soil	2	Chiba	12-7			#####	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg
71	1	Tokyo	13-1	Tamagawa	Haijima-bashi	1998/7/21	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
71	2	Tokyo	13-1	Tamagawa	Haijima-bashi	1998/10/9	Water	2,4,5-Trichlorophenoxyacetic		ug/L
71	3	Tokyo	13-1	Tamagawa	Haijima-bashi	1998/12/5	Water	2,4,5-Trichlorophenoxyacetic		ug/L
72	1	Tokyo	13-2	Tamagawa	Upstream of Denen-chofu sluice gat	1998/7/21	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
72	2	Tokyo	13-2	Tamagawa	Upstream of Denen-chofu sluice gat	1998/10/9	Water	2,4,5-Trichlorophenoxyacetic		ug/L
72	3	Tokyo	13-2	Tamagawa	Upstream of Denen-chofu sluice gat	1998/11/9	Water	2,4,5-Trichlorophenoxyacetic		ug/L
73	1	Tokyo	13-3	Ookuri-gawa	Houon-bashi	1998/7/21	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
73	2	Tokyo	13-3	Ookuri-gawa	Houon-bashi	1998/9/28	Water	2,4,5-Trichlorophenoxyacetic		ug/L
73	3	Tokyo	13-3	Ookuri-gawa	Houon-bashi	1998/11/9	Water	2,4,5-Trichlorophenoxyacetic		ug/L
73		Tokyo	13-3	Ookuri-gawa	Houon-bashi	1998/9/28	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
73		Tokyo	13-3	Ookuri-gawa	Houon-bashi	1998/9/29	fish (dace)	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
74	1	Tokyo	13-4	Onda-gawa	Miyako-bashi	1998/8/3	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
74	2	Tokyo	13-4	Onda-gawa	Miyako-bashi	1998/9/28	Water	2,4,5-Trichlorophenoxyacetic		ug/L

74	3	Tokyo	13-4	Onda-gawa	Miyako-bashi	1998/11/9	Water	2,4,5-Trichlorophenoxyacetic		ug/L
75	1	Tokyo	13-5	Kurome-gawa	Shinpo-oohashi	1998/7/21	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
75	2	Tokyo	13-5	Kurome-gawa	Shinpo-oohashi	1998/10/9	Water	2,4,5-Trichlorophenoxyacetic		ug/L
75	3	Tokyo	13-5	Kurome-gawa	Shinpo-oohashi	1998/12/4	Water	2,4,5-Trichlorophenoxyacetic		ug/L
75		Tokyo	13-5	Kurome-gawa	Shinpo-oohashi	1998/10/9	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
76	1	Tokyo	13-6	Tokyo-bay	st35	1998/7/21	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
76	2	Tokyo	13-6	Tokyo-bay	st35	1998/9/29	Water	2,4,5-Trichlorophenoxyacetic		ug/L
76	3	Tokyo	13-6	Tokyo-bay	st35	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
Soil	1	Tokyo	13-7			#####	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg
Soil	2	Tokyo	13-8			#####	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg
77	1	Kanagawa	14-1	Sakawa-gawa	Sakawa-bashi	1998/8/24	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
77	2	Kanagawa	14-1	Sakawa-gawa	Sakawa-bashi	1998/9/30	Water	2,4,5-Trichlorophenoxyacetic		ug/L
77	3	Kanagawa	14-1	Sakawa-gawa	Sakawa-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
77		Kanagawa	14-1	Sakawa-gawa	Sakawa-bashi	1998/9/30	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
77		Kanagawa	14-1	Sakawa-gawa	Sakawa-bashi	1998/10/2	fish (crucian)	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
78	1	Kanagawa	14-2	Kaname-gawa	Kasui-bashi	1998/8/24	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
78	2	Kanagawa	14-2	Kaname-gawa	Kasui-bashi	1998/9/30	Water	2,4,5-Trichlorophenoxyacetic		ug/L
78	3	Kanagawa	14-2	Kaname-gawa	Kasui-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
78		Kanagawa	14-2	Kaname-gawa	Kasui-bashi	1998/9/30	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
78		Kanagawa	14-2	Kaname-gawa	Kasui-bashi	1998/10/9	fish (dace)	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
Soil	1	Kanagawa	14-3			#####	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg
Soil	2	Kanagawa	14-4			#####	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg
79	1	Niigata	15-1	Shinano-gawa	Asahi-bashi	1998/7/22	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
79	2	Niigata	15-1	Shinano-gawa	Asahi-bashi	1998/9/21	Water	2,4,5-Trichlorophenoxyacetic		ug/L
79	3	Niigata	15-1	Shinano-gawa	Asahi-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
79		Niigata	15-1	Shinano-gawa	Asahi-bashi	1998/9/21	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
80	1	Niigata	15-2	Shinano-gawa	Heisei-oohashi	1998/7/22	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
80	2	Niigata	15-2	Shinano-gawa	Heisei-oohashi	1998/9/21	Water	2,4,5-Trichlorophenoxyacetic		ug/L
80	3	Niigata	15-2	Shinano-gawa	Heisei-oohashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
80		Niigata	15-2	Shinano-gawa	Heisei-oohashi	1998/9/21	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
80		Niigata	15-2	Shinano-gawa	Heisei-oohashi	1998/9/21	fish (dace)	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
Soil	1	Niigata	15-3			#####	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg
Soil	2	Niigata	15-4			#####	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg
81	1	Toyama	16-1	Oyabe-gaw	Tsuzuwa-oohashi	1998/7/16	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
81	2	Toyama	16-1	Oyabe-gaw	Tsuzuwa-oohashi	1998/9/21	Water	2,4,5-Trichlorophenoxyacetic		ug/L
81	3	Toyama	16-1	Oyabe-gaw	Tsuzuwa-oohashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
82	1	Toyama	16-2	Oyabe-gaw	Jyokouji-bashi	1998/7/16	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
82	2	Toyama	16-2	Oyabe-gaw	Jyokouji-bashi	1998/9/21	Water	2,4,5-Trichlorophenoxyacetic		ug/L
82	3	Toyama	16-2	Oyabe-gaw	Jyokouji-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
82		Toyama	16-2	Oyabe-gaw	Jyokouji-bashi	1998/9/16	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
82		Toyama	16-2	Oyabe-gaw	Jyokouji-bashi	1998/9/16	fish (dace)	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
83	1	Toyama	16-3	Jintsu-gawa	Naruko-oohashi	1998/7/15	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
83	2	Toyama	16-3	Jintsu-gawa	Naruko-oohashi	1998/9/21	Water	2,4,5-Trichlorophenoxyacetic		ug/L
83	3	Toyama	16-3	Jintsu-gawa	Naruko-oohashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
84	1	Toyama	16-4	Jintsu-gawa	Hagiura-bashi	1998/7/15	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
84	2	Toyama	16-4	Jintsu-gawa	Hagiura-bashi	1998/9/21	Water	2,4,5-Trichlorophenoxyacetic		ug/L
84	3	Toyama	16-4	Jintsu-gawa	Hagiura-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
84		Toyama	16-4	Jintsu-gawa	Hagiura-bashi	1998/9/16	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
Soil	1	Toyama	16-5			#####	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg
Soil	2	Toyama	16-6			#####	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg
85	1	Ishikawa	17-1	Kawarada-gawa	Futatsuya-bashi	1998/7/22	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
85	2	Ishikawa	17-1	Kawarada-gawa	Futatsuya-bashi	1998/10/8	Water	2,4,5-Trichlorophenoxyacetic		ug/L
85	3	Ishikawa	17-1	Kawarada-gawa	Futatsuya-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
86	1	Ishikawa	17-2	Kawarada-gawa	Himeda-bashi	1998/7/22	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
86	2	Ishikawa	17-2	Kawarada-gawa	Himeda-bashi	1998/10/8	Water	2,4,5-Trichlorophenoxyacetic		ug/L

86	3	Ishikawa	17-2	Kawarada-gawa	Himeda-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
87	1	Ishikawa	17-3	Sai-gawa	Futatsudera-bashi	1998/7/23	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
87	2	Ishikawa	17-3	Sai-gawa	Futatsudera-bashi	1998/10/8	Water	2,4,5-Trichlorophenoxyacetic		ug/L
87	3	Ishikawa	17-3	Sai-gawa	Futatsudera-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
87		Ishikawa	17-3	Sai-gawa	Futatsudera-bashi	1998/10/8	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
87		Ishikawa	17-3	Sai-gawa	Futatsudera-bashi	1998/10/5	fish (dace)	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
88	1	Ishikawa	17-4	Sai-gawa	Ookuwa-bashi	1998/7/23	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
88	2	Ishikawa	17-4	Sai-gawa	Ookuwa-bashi	1998/10/8	Water	2,4,5-Trichlorophenoxyacetic		ug/L
88	3	Ishikawa	17-4	Sai-gawa	Ookuwa-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
89	1	Ishikawa	17-5	Daishouji-gawa	Mitsu-bashi	1998/7/23	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
89	2	Ishikawa	17-5	Daishouji-gawa	Mitsu-bashi	1998/10/8	Water	2,4,5-Trichlorophenoxyacetic		ug/L
89	3	Ishikawa	17-5	Daishouji-gawa	Mitsu-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
89		Ishikawa	17-5	Daishouji-gawa	Mitsu-bashi	1998/10/8	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
90	1	Ishikawa	17-6	Daishouji-gawa	Niten-bashi	1998/7/23	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
90	2	Ishikawa	17-6	Daishouji-gawa	Niten-bashi	1998/10/8	Water	2,4,5-Trichlorophenoxyacetic		ug/L
90	3	Ishikawa	17-6	Daishouji-gawa	Niten-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
Soil	1	Ishikawa	17-7			#####	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg
Soil	2	Ishikawa	17-8			#####	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg
91	1	Fukui	18-1	Kuzuryuu-gawa	Nakasumi-bashi*	1998/7/23	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
91	2	Fukui	18-1	Kuzuryuu-gawa	Nakasumi-bashi*	1998/9/28	Water	2,4,5-Trichlorophenoxyacetic		ug/L
91	3	Fukui	18-1	Kuzuryuu-gawa	Nakasumi-bashi*	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
92	1	Fukui	18-2	Hino-gawa	Kiyomizuyama-bashi*	1998/7/23	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
92	2	Fukui	18-2	Hino-gawa	Kiyomizuyama-bashi*	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
92	3	Fukui	18-2	Hino-gawa	Kiyomizuyama-bashi*	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
92		Fukui	18-2	Hino-gawa	Kiyomizuyama-bashi*	#####	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
93	1	Fukui	18-3	Shouno-gawa	Mishima-bashi	1998/7/23	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
93	2	Fukui	18-3	Shouno-gawa	Mishima-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
93	3	Fukui	18-3	Shouno-gawa	Mishima-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
93		Fukui	18-3	Shouno-gawa	Mishima-bashi	#####	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
93		Fukui	18-3	Shouno-gawa	Mishima-bashi	#####	fish (dace)	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
94	1	Fukui	18-4	Kita-gawa	Takatsuka-bashi	1998/7/23	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
94	2	Fukui	18-4	Kita-gawa	Takatsuka-bashi	1998/9/28	Water	2,4,5-Trichlorophenoxyacetic		ug/L
94	3	Fukui	18-4	Kita-gawa	Takatsuka-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
95	1	Fukui	18-5	Kitagata-ko	Center of Kitagata-ko	1998/7/23	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
95	2	Fukui	18-5	Kitagata-ko	Center of Kitagata-ko	1998/9/28	Water	2,4,5-Trichlorophenoxyacetic		ug/L
95	3	Fukui	18-5	Kitagata-ko	Center of Kitagata-ko	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
Soil	1	Fukui	18-6			#####	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg
Soil	2	Fukui	18-7			#####	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg
96	1	Yamanashi	19-1	Fuji-gawa	Nanbu-bashi	1998/7/21	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
96	2	Yamanashi	19-1	Fuji-gawa	Nanbu-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
96	3	Yamanashi	19-1	Fuji-gawa	Nanbu-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
97	1	Yamanashi	19-2	Fuefuki-gawa	Sangun-azuma-bashi*	1998/7/21	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
97	2	Yamanashi	19-2	Fuefuki-gawa	Sangun-azuma-bashi*	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
97	3	Yamanashi	19-2	Fuefuki-gawa	Sangun-azuma-bashi*	1998/12/1	Water	2,4,5-Trichlorophenoxyacetic		ug/L
97		Yamanashi	19-2	Fuefuki-gawa	Sangun-azuma-bashi*	#####	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
98	1	Yamanashi	19-3	Sagami-gawa	Katsura-gawa-bashi	1998/7/16	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
98	2	Yamanashi	19-3	Sagami-gawa	Katsura-gawa-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
98	3	Yamanashi	19-3	Sagami-gawa	Katsura-gawa-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
98		Yamanashi	19-3	Sagami-gawa	Katsura-gawa-bashi	#####	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
98		Yamanashi	19-3	Sagami-gawa	Katsura-gawa-bashi	#####	fish (dace)	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
Soil	1	Yamanashi	19-4			1998/12/1	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg
Soil	2	Yamanashi	19-5			#####	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg
99	1	Nagano	20-1	Chikuma-gawa	Tategahana-bashi	1998/7/22	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
99	2	Nagano	20-1	Chikuma-gawa	Tategahana-bashi	1998/9/21	Water	2,4,5-Trichlorophenoxyacetic		ug/L
99	3	Nagano	20-1	Chikuma-gawa	Tategahana-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L

99		Nagano	20-1	Chikuma-gawa	Tategahana-bashi	1998/9/29	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
100	1	Nagano	20-2	Chikuma-gawa	Sekizaki-bashi*	1998/7/22	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
100	2	Nagano	20-2	Chikuma-gawa	Sekizaki-bashi*	1998/9/21	Water	2,4,5-Trichlorophenoxyacetic		ug/L
100	3	Nagano	20-2	Chikuma-gawa	Sekizaki-bashi*	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
101	1	Nagano	20-3	Chikuma-gawa	Ooshiba-bashi	1998/7/22	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
101	2	Nagano	20-3	Chikuma-gawa	Ooshiba-bashi	1998/9/21	Water	2,4,5-Trichlorophenoxyacetic		ug/L
101	3	Nagano	20-3	Chikuma-gawa	Ooshiba-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
102	1	Nagano	20-4	Sai-gawa	Mutsu-bashi*	1998/7/22	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
102	2	Nagano	20-4	Sai-gawa	Mutsu-bashi*	1998/9/21	Water	2,4,5-Trichlorophenoxyacetic		ug/L
102	3	Nagano	20-4	Sai-gawa	Mutsu-bashi*	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
103	1	Nagano	20-5	Tenryu-gawa	Shintoi-bashi*	1998/7/23	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
103	2	Nagano	20-5	Tenryu-gawa	Shintoi-bashi*	1998/9/2	Water	2,4,5-Trichlorophenoxyacetic		ug/L
103	3	Nagano	20-5	Tenryu-gawa	Shintoi-bashi*	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
104	1	Nagano	20-6	Suwa-ko	Center of the lake	1998/8/12	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
104	2	Nagano	20-6	Suwa-ko	Center of the lake	1998/9/1	Water	2,4,5-Trichlorophenoxyacetic		ug/L
104	3	Nagano	20-6	Suwa-ko	Center of the lake	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
104		Nagano	20-6	Suwa-ko	Center of the lake	1998/9/1	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
104		Nagano	20-6	Suwa-ko	Center of the lake	1998/9/11	fish (crucian)	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
Soil	1	Nagano	20-7			#####	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg
Soil	2	Nagano	20-8			#####	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg
105	1	Gifu	21-1	Nagara-gawa	Aikawa-bashi	1998/8/4	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
105	2	Gifu	21-1	Nagara-gawa	Aikawa-bashi	1998/10/7	Water	2,4,5-Trichlorophenoxyacetic		ug/L
105	3	Gifu	21-1	Nagara-gawa	Aikawa-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
105		Gifu	21-1	Nagara-gawa	Aikawa-bashi	#####	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
105		Gifu	21-1	Nagara-gawa	Aikawa-bashi	1998/10/4	fish (dace)	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
106	1	Gifu	21-2	Miya-kawa	Miyagi-bashi	1998/8/4	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
106	2	Gifu	21-2	Miya-kawa	Miyagi-bashi	1998/10/7	Water	2,4,5-Trichlorophenoxyacetic		ug/L
106	3	Gifu	21-2	Miya-kawa	Miyagi-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
106		Gifu	21-2	Miya-kawa	Miyagi-bashi	#####	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
Soil	1	Gifu	21-3			#####	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg
Soil	2	Gifu	21-4			#####	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg
107	1	Shizuoka	22-1	Kano-gawa	Kurose-bashi	1998/7/22	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
107	2	Shizuoka	22-1	Kano-gawa	Kurose-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
107	3	Shizuoka	22-1	Kano-gawa	Kurose-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
108	1	Shizuoka	22-2	Fuji-gawa	Fujigawa-bashi	1998/7/22	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
108	2	Shizuoka	22-2	Fuji-gawa	Fujigawa-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
108	3	Shizuoka	22-2	Fuji-gawa	Fujigawa-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
109	1	Shizuoka	22-3	Ooi-gawa	Fujimi-bashi	1998/7/23	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
109	2	Shizuoka	22-3	Ooi-gawa	Fujimi-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
109	3	Shizuoka	22-3	Ooi-gawa	Fujimi-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
109		Shizuoka	22-3	Ooi-gawa	Fujimi-bashi	#####	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
110	1	Shizuoka	22-4	Kiku-gawa	Kuniyasu-bashi	1998/7/23	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
110	2	Shizuoka	22-4	Kiku-gawa	Kuniyasu-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
110	3	Shizuoka	22-4	Kiku-gawa	Kuniyasu-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
111	1	Shizuoka	22-5	Oota-gawa	Futase-bashi	1998/7/23	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
111	2	Shizuoka	22-5	Oota-gawa	Futase-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
111	3	Shizuoka	22-5	Oota-gawa	Futase-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
111		Shizuoka	22-5	Oota-gawa	Futase-bashi	#####	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
111		Shizuoka	22-5	Oota-gawa	Futase-bashi	#####	fish (sweetfish)	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
112	1	Shizuoka	22-6	Tenryu-gawa	Kaketsuka-bashi	1998/7/23	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
112	2	Shizuoka	22-6	Tenryu-gawa	Kaketsuka-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
112	3	Shizuoka	22-6	Tenryu-gawa	Kaketsuka-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
113	1	Shizuoka	22-7	Miyakoda-gawa*	Ochiai-bashi	1998/7/23	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
113	2	Shizuoka	22-7	Miyakoda-gawa*	Ochiai-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
113	3	Shizuoka	22-7	Miyakoda-gawa*	Ochiai-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L

Soil	1	Shizuoka	22-8			#####	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg	
Soil	2	Shizuoka	22-9			#####	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg	
114	1	Aichi	23-1	Yahagi-gawa	Weir and intake of	Meiji water	1998/7/22	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
114	2	Aichi	23-1	Yahagi-gawa	Weir and intake of	Meiji water	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
114	3	Aichi	23-1	Yahagi-gawa	Weir and intake of	Meiji water	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
115	1	Aichi	23-2	Yahagi-gawa	Yonetsu-oohashi		1998/7/22	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
115	2	Aichi	23-2	Yahagi-gawa	Yonetsu-oohashi		1998/10/8	Water	2,4,5-Trichlorophenoxyacetic		ug/L
115	3	Aichi	23-2	Yahagi-gawa	Yonetsu-oohashi		#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
116	1	Aichi	23-3	Toyo-kawa	Touko-bashi		1998/7/29	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
116	2	Aichi	23-3	Toyo-kawa	Touko-bashi		#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
116	3	Aichi	23-3	Toyo-kawa	Touko-bashi		#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
117	1	Aichi	23-4	Kinuura-wan	K-5		1998/7/29	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
117	2	Aichi	23-4	Kinuura-wan	K-5		#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
117	3	Aichi	23-4	Kinuura-wan	K-5		#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
117		Aichi	23-4	Kinuura-wan	K-5		#####	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
118	1	Aichi	23-5	Atsumi-wan	A-7		1998/7/29	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
118	2	Aichi	23-5	Atsumi-wan	A-7		#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
118	3	Aichi	23-5	Atsumi-wan	A-7		#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
118		Aichi	23-5	Atsumi-wan	A-7		#####	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
118		Aichi	23-5	Atsumi-wan	A-7		1998/11/7	fish (stroped mullet)	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
119	1	Aichi	23-6	Shio-kawa	Funakura-bashi		1998/7/22	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
119	2	Aichi	23-6	Shio-kawa	Funakura-bashi		#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
119	3	Aichi	23-6	Shio-kawa	Funakura-bashi		#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
Soil	1	Aichi	23-7				#####	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg
Soil	2	Aichi	23-8				#####	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg
120	1	Mie	24-1	Suzuka-gawa	Sizilim-bashi		1998/7/30	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
120	2	Mie	24-1	Suzuka-gawa	Sizilim-bashi		1998/9/30	Water	2,4,5-Trichlorophenoxyacetic		ug/L
120	3	Mie	24-1	Suzuka-gawa	Sizilim-bashi		#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
121	1	Mie	24-2	Suzuka-gawa	Takaoka-bashi		1998/7/30	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
121	2	Mie	24-2	Suzuka-gawa	Takaoka-bashi		1998/9/30	Water	2,4,5-Trichlorophenoxyacetic		ug/L
121	3	Mie	24-2	Suzuka-gawa	Takaoka-bashi		#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
122	1	Mie	24-3	Kushida-gawa	Tsudome-bashi		1998/7/30	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
122	2	Mie	24-3	Kushida-gawa	Tsudome-bashi		1998/9/30	Water	2,4,5-Trichlorophenoxyacetic		ug/L
122	3	Mie	24-3	Kushida-gawa	Tsudome-bashi		#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
123	1	Mie	24-4	Kushida-gawa	Kushida-bashi		1998/7/30	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
123	2	Mie	24-4	Kushida-gawa	Kushida-bashi		1998/9/30	Water	2,4,5-Trichlorophenoxyacetic		ug/L
123	3	Mie	24-4	Kushida-gawa	Kushida-bashi		#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
123		Mie	24-4	Kushida-gawa	Kushida-bashi		1998/9/30	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
124	1	Mie	24-5	Anou-gawa	Kojima-Okamoto-bashi		1998/7/30	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
124	2	Mie	24-5	Anou-gawa	Kojima-Okamoto-bashi		1998/9/30	Water	2,4,5-Trichlorophenoxyacetic		ug/L
124	3	Mie	24-5	Anou-gawa	Kojima-Okamoto-bashi		#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
124		Mie	24-5	Anou-gawa	Kojima-Okamoto-bashi		1998/9/30	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
124		Mie	24-5	Anou-gawa	Kojima-Okamoto-bashi		#####	fish (zacca platypus)	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
125	1	Mie	24-6	Anou-gawa	Miyamasou-bashi		1998/7/30	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
125	2	Mie	24-6	Anou-gawa	Miyamasou-bashi		1998/9/30	Water	2,4,5-Trichlorophenoxyacetic		ug/L
125	3	Mie	24-6	Anou-gawa	Miyamasou-bashi		#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
Soil	1	Mie	24-7				#####	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg
Soil	2	Mie	24-8				#####	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg
126	1	Shiga	25-1	Aichi-gawa	Kurimi-bashi		1998/7/28	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
126	2	shiga	25-1	Aichi-gawa	Kurimi-bashi		1998/9/21	Water	2,4,5-Trichlorophenoxyacetic		ug/L
126	3	shiga	25-1	Aichi-gawa	Kurimi-bashi		#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
127	1	shiga	25-2	Ane-gawa	Magatani-bashi		1998/7/28	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
127	2	shiga	25-2	Ane-gawa	Magatani-bashi		1998/9/21	Water	2,4,5-Trichlorophenoxyacetic		ug/L
127	3	Shiga	25-2	Ane-gawa	Magatani-bashi		#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
128	1	Shiga	25-3	Ane-gawa	Mihama-bashi		1998/7/28	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L



128	2	Shiga	25-3	Ane-gawa	Mihama-bashi	1998/9/21	Water	2,4,5-Trichlorophenoxyacetic		ug/L
128	3	Shiga	25-3	Ane-gawa	Mihama-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
129	1	Shiga	25-4	Ado-gawa	Jyouan-bashi	1998/7/27	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
129	2	Shiga	25-4	Ado-gawa	Jyouan-bashi	1998/9/30	Water	2,4,5-Trichlorophenoxyacetic		ug/L
129	3	Shiga	25-4	Ado-gawa	Jyouan-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
130	1	Shiga	25-5	Yogo-ko	Center of the lake	1998/7/27	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
130	2	Shiga	25-5	Yogo-ko	Center of the lake	1998/9/30	Water	2,4,5-Trichlorophenoxyacetic		ug/L
130	3	Shiga	25-5	Yogo-ko	Center of the lake	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
130		Shiga	25-5	Yogo-ko	Center of the lake	1998/9/30	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
131	1	Shiga	25-6	Biwa-ko	Offshore of Aichi-gawa, Kita-ko	1998/7/21	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
131	2	Shiga	25-6	Biwa-ko	Offshore of Aichi-gawa, Kita-ko	1998/9/25	Water	2,4,5-Trichlorophenoxyacetic		ug/L
131	3	Shiga	25-6	Biwa-ko	Offshore of Aichi-gawa, Kita-ko	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
131		Shiga	25-6	Biwa-ko	Offshore of Aichi-gawa, Kita-ko	1998/9/29	fish (pond smelt)	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
132	1	Shiga	25-7	Biwa-ko	Offshore of Nagahama, Kita-ko	1998/7/21	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
132	2	Shiga	25-7	Biwa-ko	Offshore of Nagahama, Kita-ko	1998/9/25	Water	2,4,5-Trichlorophenoxyacetic		ug/L
132	3	Shiga	25-7	Biwa-ko	Offshore of Nagahama, Kita-ko	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
132		Shiga	25-7	Biwa-ko	Offshore of Nagahama, Kita-ko	1998/9/25	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
133	1	Shiga	25-8	Biwa-ko	Offshore of Shinsugie-port Minami	1998/7/21	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
133	2	Shiga	25-8	Biwa-ko	Offshore of Shinsugie-port Minami	1998/9/25	Water	2,4,5-Trichlorophenoxyacetic		ug/L
133	3	Shiga	25-8	Biwa-ko	Offshore of Shinsugie-port Minami	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
Soil	1	Shiga	25-9			#####	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg
Soil	2	Shiga	25-10			#####	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg
134	1	Kyoto	26-1	Uji-gawa	Uji-bashi	1998/7/29	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
134	2	Kyoto	26-1	Uji-gawa	Uji-bashi	1998/9/21	Water	2,4,5-Trichlorophenoxyacetic		ug/L
134	3	Kyoto	26-1	Uji-gawa	Uji-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
135	1	Kyoto	26-2	Kizu-gawa	Gyokusui-bashi*	1998/7/29	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
135	2	Kyoto	26-2	Kizu-gawa	Gyokusui-bashi*	1998/10/5	Water	2,4,5-Trichlorophenoxyacetic		ug/L
135	3	Kyoto	26-2	Kizu-gawa	Gyokusui-bashi*	1998/11/6	Water	2,4,5-Trichlorophenoxyacetic		ug/L
136	1	Kyoto	26-3	Kizu-gawa	Kyoujinn-oohashi	1998/7/29	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
136	2	Kyoto	26-3	Kizu-gawa	Kyoujinn-oohashi	1998/9/21	Water	2,4,5-Trichlorophenoxyacetic		ug/L
136	3	Kyoto	26-3	Kizu-gawa	Kyoujinn-oohashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
136		Kyoto	26-3	Kizu-gawa	Kyoujinn-oohashi	1998/9/21	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
137	1	Kyoto	26-4	Yura-gawa	Yasuno-bashi	1998/7/24	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
137	2	Kyoto	26-4	Yura-gawa	Yasuno-bashi	1998/9/16	Water	2,4,5-Trichlorophenoxyacetic		ug/L
137	3	Kyoto	26-4	Yura-gawa	Yasuno-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
137		Kyoto	26-4	Yura-gawa	Yasuno-bashi	1998/9/16	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
138	1	Kyoto	26-5	Yura-gawa	Yuragawa-bashi	1998/7/24	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
138	2	Kyoto	26-5	Yura-gawa	Yuragawa-bashi	1998/9/16	Water	2,4,5-Trichlorophenoxyacetic		ug/L
138	3	Kyoto	26-5	Yura-gawa	Yuragawa-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
-		Kyoto	26-6	Yura-gawa	Wachi-machi	1998/9/21	fish (carp)	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
Soil	1	Kyoto	26-7			#####	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg
Soil	2	Kyoto	26-8			1998/11/9	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg
139	1	Osaka	27-1	Yodo-gawa	Hirakata-oohashi	1998/7/29	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
139	2	Osaka	27-1	Yodo-gawa	Hirakata-oohashi	1998/10/2	Water	2,4,5-Trichlorophenoxyacetic		ug/L
139	3	Osaka	27-1	Yodo-gawa	Hirakata-oohashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
139		Osaka	27-1	Yodo-gawa	Hirakata-oohashi	#####	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
139		Osaka	27-1	Yodo-gawa	Hirakata-oohashi	1998/9/18	fish (crucian)	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
140	1	Osaka	27-2	Yodo-gawa	Yodogawa-oozeki	1998/7/29	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
140	2	Osaka	27-2	Yodo-gawa	Yodogawa-oozeki	1998/10/2	Water	2,4,5-Trichlorophenoxyacetic		ug/L
140	3	Osaka	27-2	Yodo-gawa	Yodogawa-oozeki	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
141	1	Osaka	27-3	Yamato-gawa	Kawachi-bashi	1998/7/22	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
141	2	Osaka	27-3	Yamato-gawa	Kawachi-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
141	3	Osaka	27-3	Yamato-gawa	Kawachi-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
142	1	Osaka	27-4	Yamato-gawa	Toosatoono-bashi*	1998/7/22	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
142	2	Osaka	27-4	Yamato-gawa	Toosatoono-bashi*	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L

142	3	Osaka	27-4	Yamato-gawa	Toosatoono-bashi*	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
142		Osaka	27-4	Yamato-gawa	Toosatoono-bashi*	#####	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
143	1	Osaka	27-5	Neya-gawa	Sumimichi-oohashi*	1998/7/29	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
143	2	Osaka	27-5	Neya-gawa	Sumimichi-oohashi*	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
143	3	Osaka	27-5	Neya-gawa	Sumimichi-oohashi*	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
144	1	Osaka	27-6	Osaka-bay	B-3	1998/7/14	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
144	2	Osaka	27-6	Osaka-bay	B-3	1998/9/17	Water	2,4,5-Trichlorophenoxyacetic		ug/L
144	3	Osaka	27-6	Osaka-bay	B-3	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
Soil	1	Osaka	27-7			#####	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg
Soil	2	Osaka	27-8			#####	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg
145	1	Hyogo	28-1	Ina-gawa	Gungyou-bashi	1998/7/23	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
145	2	Hyogo	28-1	Ina-gawa	Gungyou-bashi	1998/9/17	Water	2,4,5-Trichlorophenoxyacetic		ug/L
145	3	Hyogo	28-1	Ina-gawa	Gungyou-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
145		Hyogo	28-1	Ina-gawa	Gungyou-bashi	1998/9/17	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
146	1	Hyogo	28-2	Kako-gaw	Ihara-bashi	1998/7/24	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
146	2	Hyogo	28-2	Kako-gaw	Ihara-bashi	1998/9/21	Water	2,4,5-Trichlorophenoxyacetic		ug/L
146	3	Hyogo	28-2	Kako-gaw	Ihara-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
147	1	Hyogo	28-3	Kako-gaw	Kakogawa-bashi	1998/7/24	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
147	2	Hyogo	28-3	Kako-gaw	Kakogawa-bashi	1998/9/21	Water	2,4,5-Trichlorophenoxyacetic		ug/L
147	3	Hyogo	28-3	Kako-gaw	Kakogawa-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
147		Hyogo	28-3	Kako-gaw	Kakogawa-bashi	1998/9/21	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
147		Hyogo	28-3	Kako-gaw	Kakogawa-bashi	#####	Fish (crucian)	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
148	1	Hyogo	28-4	Ibo-gawa	Anaguri-bashi	1998/7/24	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
148	2	Hyogo	28-4	Ibo-gawa	Anaguri-bashi	1998/10/5	Water	2,4,5-Trichlorophenoxyacetic		ug/L
148	3	Hyogo	28-4	Ibo-gawa	Anaguri-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
149	1	Hyogo	28-5	Ibo-gawa	Ouji-bashi	1998/7/24	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
149	2	Hyogo	28-5	Ibo-gawa	Ouji-bashi	1998/10/5	Water	2,4,5-Trichlorophenoxyacetic		ug/L
149	3	Hyogo	28-5	Ibo-gawa	Ouji-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
150	1	Hyogo	28-6	Maruyama-gawa	Tatsuno-oohashi	1998/7/24	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
150	2	Hyogo	28-6	Maruyama-gawa	Tatsuno-oohashi	1998/9/21	Water	2,4,5-Trichlorophenoxyacetic		ug/L
150	3	Hyogo	28-6	Maruyama-gawa	Tatsuno-oohashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
151	1	Hyogo	28-7	Noda-ike	Pond	1998/7/24	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
151	2	Hyogo	28-7	Noda-ike	Pond	1998/9/21	Water	2,4,5-Trichlorophenoxyacetic		ug/L
151	3	Hyogo	28-7	Noda-ike	Pond	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
Soil	1	Hyogo	28-8			#####	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg
Soil	2	Hyogo	28-9			#####	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg
152	1	Nara	29-1	Yamato-gawa	Fujii	1998/7/22	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
152	2	Nara	29-1	Yamato-gawa	Fujii	1998/9/17	Water	2,4,5-Trichlorophenoxyacetic		ug/L
152		Nara	29-1	Yamato-gawa	Fujii	1998/9/17	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
152	3	Nara	29-1	Yamato-gawa	Fujii	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
153	1	Nara	29-2	Tera-kawa	Toda-bashi	1998/7/22	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
153	2	Nara	29-2	Tera-kawa	Toda-bashi	1998/9/17	Water	2,4,5-Trichlorophenoxyacetic		ug/L
153	3	Nara	29-2	Tera-kawa	Toda-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
154	1	Nara	29-3	Kino-kawa	Okawa	1998/7/22	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
154	2	Nara	29-3	Kino-kawa	Okawa	1998/9/17	Water	2,4,5-Trichlorophenoxyacetic		ug/L
154	3	Nara	29-3	Kino-kawa	Okawa	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
154		Nara	29-3	Kino-kawa	Okawa	1998/9/17	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
154		Nara	29-3	Kino-kawa	Okawa	1998/9/30	fish (dace)	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
155	1	Nara	29-4	Kino-kawa	Sengoku-bashi	1998/7/22	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
155	2	Nara	29-4	Kino-kawa	Sengoku-bashi	1998/9/17	Water	2,4,5-Trichlorophenoxyacetic		ug/L
155	3	Nara	29-4	Kino-kawa	Sengoku-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
Soil	1	Nara	29-5			#####	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg
Soil	2	Nara	29-6			#####	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg
156	1	Wakayama	30-1	Kino-kawa	Fujisaki sluice gate	1998/7/22	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
156	2	Wakayama	30-1	Kino-kawa	Fujisaki sluice gate	1998/9/16	Water	2,4,5-Trichlorophenoxyacetic		ug/L

156	3	Wakayama	30-1	Kino-kawa	Fujisaki sluice gate	##### Water	2,4,5-Trichlorophenoxyacetic	ug/L	
157	1	Wakayama	30-2	Kino-kawa	Shinrokka-sluice gate	1998/7/22 Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
157	2	Wakayama	30-2	Kino-kawa	Shinrokka-sluice gate	1998/9/16 Water	2,4,5-Trichlorophenoxyacetic		ug/L
157	3	Wakayama	30-2	Kino-kawa	Shinrokka-sluice gate	##### Water	2,4,5-Trichlorophenoxyacetic		ug/L
157		Wakayama	30-2	Kino-kawa	Shinrokka-sluice gate	1998/9/17 Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
157		Wakayama	30-2	Kino-kawa	Shinrokka-sluice gate	1998/9/28 Fishi (crucian)	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
158	1	Wakayama	30-3	Arita-gawa	Yasuda-sluice gate	1998/7/21 Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
158	2	Wakayama	30-3	Arita-gawa	Yasuda-sluice gate	1998/9/17 Water	2,4,5-Trichlorophenoxyacetic		ug/L
158	3	Wakayama	30-3	Arita-gawa	Yasuda-sluice gate	##### Water	2,4,5-Trichlorophenoxyacetic		ug/L
159	1	Wakayama	30-4	Hidaka-gawa	Noguchi-bashi	1998/7/21 Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
159	2	Wakayama	30-4	Hidaka-gawa	Noguchi-bashi	1998/9/17 Water	2,4,5-Trichlorophenoxyacetic		ug/L
159	3	Wakayama	30-4	Hidaka-gawa	Noguchi-bashi	##### Water	2,4,5-Trichlorophenoxyacetic		ug/L
160	1	Wakayama	30-5	Hidariaizu-gawa	Aizu-bashi	1998/7/21 Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
160	2	Wakayama	30-5	Hidariaizu-gawa	Aizu-bashi	1998/9/18 Water	2,4,5-Trichlorophenoxyacetic		ug/L
160	3	Wakayama	30-5	Hidariaizu-gawa	Aizu-bashi	##### Water	2,4,5-Trichlorophenoxyacetic		ug/L
160		Wakayama	30-5	Hidariaizu-gawa	Aizu-bashi	1998/9/18 Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
Soil	1	Wakayama	30-6			##### Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg
Soil	2	Wakayama	30-7			##### Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg
161	1	Tottori	31-1	Chiyoda-kawa	Gyotoku	1998/7/27 Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
161	2	Tottori	31-1	Chiyoda-kawa	Gyotoku	1998/9/24 Water	2,4,5-Trichlorophenoxyacetic		ug/L
161	3	Tottori	31-1	Chiyoda-kawa	Gyotoku	1998/11/5 Water	2,4,5-Trichlorophenoxyacetic		ug/L
161		Tottori	31-1	Chiyoda-kawa	Gyotoku	1998/9/24 Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
161		Tottori	31-1	Chiyoda-kawa	gyo	1998/9/2 Fishi (carp)	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
162	1	Tottori	31-2	Chiyoda-kawa	Ichinose	1998/7/27 Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
162	2	Tottori	31-2	Chiyoda-kawa	Ichinose	1998/9/24 Water	2,4,5-Trichlorophenoxyacetic		ug/L
162	3	Tottori	31-2	Chiyoda-kawa	Ichinose	1998/11/5 Water	2,4,5-Trichlorophenoxyacetic		ug/L
163	1	Tottori	31-3	Tenjina-gawa	Oda	1998/7/27 Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
163	2	Tottori	31-3	Tenjina-gawa	oda	1998/9/21 Water	2,4,5-Trichlorophenoxyacetic		ug/L
163	3	Tottori	31-3	Tenjina-gawa	o	##### Water	2,4,5-Trichlorophenoxyacetic		ug/L
164	1	Tottori	31-4	Hino-gawa	Kurumao	1998/7/28 Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
164	2	Tottori	31-4	Hino-gawa	Kurumao	1998/9/21 Water	2,4,5-Trichlorophenoxyacetic		ug/L
164	3	Tottori	31-4	Hino-gawa	Kurumao	1998/11/4 Water	2,4,5-Trichlorophenoxyacetic		ug/L
164		Tottori	31-4	Hino-gawa	Kurumao	1998/9/21 Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
165	1	Tottori	31-5	Hino-gawa	Iku-yama	1998/7/28 Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
165	2	Tottori	31-5	Hino-gawa	Iku-yama	1998/9/21 Water	2,4,5-Trichlorophenoxyacetic		ug/L
165	3	Tottori	31-5	Hino-gawa	Iku-yama	1998/11/4 Water	2,4,5-Trichlorophenoxyacetic		ug/L
Soil	1	Tottori	31-6			##### Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg
Soil	2	Tottori	31-7			1998/11/6 Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg
166	1	Shimane	32-1	Takatsu-gawa	Asahi-bashi	1998/7/15 Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
166	2	Shimane	32-1	Takatsu-gawa	Asahi-bashi	1998/9/29 Water	2,4,5-Trichlorophenoxyacetic		ug/L
166	3	Shimane	32-1	Takatsu-gawa	Asahi-bashi	##### Water	2,4,5-Trichlorophenoxyacetic		ug/L
167	1	Shimane	32-2	Takatsu-gawa	Kinji-bashi	1998/7/15 Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
167	2	Shimane	32-2	Takatsu-gawa	Kinji-bashi	1998/9/29 Water	2,4,5-Trichlorophenoxyacetic		ug/L
167	3	Shimane	32-2	Takatsu-gawa	Kinji-bashi	##### Water	2,4,5-Trichlorophenoxyacetic		ug/L
167		Shimane	32-2	Takatsu-gawa	Kinji-bashi	1998/9/29 Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
167		Shimane	32-2	Takatsu-gawa	Kinji-bashi	1998/9/28 Fish (dace)	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
168	1	Shimane	32-3	Eno-kawa	Kawamoto-oohashi	1998/7/24 Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
168	2	Shimane	32-3	Eno-kawa	Kawamoto-oohashi	1998/9/21 Water	2,4,5-Trichlorophenoxyacetic		ug/L
168	3	Shimane	32-3	Eno-kawa	Kawamoto-oohashi	##### Water	2,4,5-Trichlorophenoxyacetic		ug/L
169	1	Shimane	32-4	Eno-kawa	Sakurae-oohashi	1998/7/24 Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
169	2	Shimane	32-4	Eno-kawa	Sakurae-oohashi	1998/9/21 Water	2,4,5-Trichlorophenoxyacetic		ug/L
169	3	Shimane	32-4	Eno-kawa	Sakurae-oohashi	##### Water	2,4,5-Trichlorophenoxyacetic		ug/L
170	1	Shimane	32-5	Kii-gawa	Satokuma-oohashi	1998/7/22 Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
170	2	Shimane	32-5	Kii-gawa	Satokuma-oohashi	1998/9/28 Water	2,4,5-Trichlorophenoxyacetic		ug/L
170	3	Shimane	32-5	Kii-gawa	Satokuma-oohashi	##### Water	2,4,5-Trichlorophenoxyacetic		ug/L

171	1	Shimane	32-6	Kii-gawa	Kandate-bashi	1998/7/22	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
171	2	Shimane	32-6	Kii-gawa	Kandate-bashi	1998/9/28	Water	2,4,5-Trichlorophenoxyacetic		ug/L
171	3	Shimane	32-6	Kii-gawa	Kandate-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
171		Shimane	32-6	Kii-gawa	Kandate-bashi	1998/9/28	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
172	1	Shimane	32-7	Shinji-ko	S-6	1998/7/13	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
172	2	Shimane	32-7	Shinji-ko	S-6	1998/9/17	Water	2,4,5-Trichlorophenoxyacetic		ug/L
172	3	Shimane	32-7	Shinji-ko	S-6	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
173	1	Shimane	32-8	Shinji-ko	S-1	1998/7/13	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
173	2	Shimane	32-8	Shinji-ko	S-1	1998/9/17	Water	2,4,5-Trichlorophenoxyacetic		ug/L
173	3	Shimane	32-8	Shinji-ko	S-1	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
Soil	1	Shimane	32-9			#####	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg
Soil	2	Shimane	32-10			#####	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg
174	1	Okayama	33-1	Asahi-kawa	Ochiai-bashi	1998/7/21	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
174	2	Okayama	33-1	Asahi-kawa	Ochiai-bashi	1998/10/5	Water	2,4,5-Trichlorophenoxyacetic		ug/L
174	3	Okayama	33-1	Asahi-kawa	Ochiai-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
175	1	Okayama	33-2	Asahi-kawa	Otoide sluice gate	1998/7/21	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
175	2	Okayama	33-2	Asahi-kawa	Otoide sluice gate	1998/9/30	Water	2,4,5-Trichlorophenoxyacetic		ug/L
175	3	Okayama	33-2	Asahi-kawa	Otoide sluice gate	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
175		Okayama	33-2	Asahi-kawa	Otoide sluice gate	1998/9/30	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
175		Okayama	33-2	Asahi-kawa	Otoide sluice gate	1998/9/22	Fish (crucian)	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
176	1	Okayama	33-3	Yoshii-gawa	Saga sluice gate	1998/7/28	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
176	2	Okayama	33-3	Yoshii-gawa	Saga sluice gate	1998/10/5	Water	2,4,5-Trichlorophenoxyacetic		ug/L
176	3	Okayama	33-3	Yoshii-gawa	Saga sluice gate	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
177	1	Okayama	33-4	Yoshii-gawa	Kumayama-bashi	1998/7/21	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
177	2	Okayama	33-4	Yoshii-gawa	Kumayama-bashi	1998/10/5	Water	2,4,5-Trichlorophenoxyacetic		ug/L
177	3	Okayama	33-4	Yoshii-gawa	Kumayama-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
178	1	Okayama	33-5	Kouryou-gawa	Ichinaka-bashi	1998/7/21	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
178	2	Okayama	33-5	Kouryou-gawa	Ichinaka-bashi	1998/10/5	Water	2,4,5-Trichlorophenoxyacetic		ug/L
178	3	Okayama	33-5	Kouryou-gawa	Ichinaka-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
179	1	Okayama	33-6	Kouryou-gawa	Shimokura-bashi	1998/7/21	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
179	2	Okayama	33-6	Kouryou-gawa	Shimokura-bashi	1998/9/30	Water	2,4,5-Trichlorophenoxyacetic		ug/L
179	3	Okayama	33-6	Kouryou-gawa	Shimokura-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
179		Okayama	33-6	Kouryou-gawa	Shimokura-bashi	1998/9/30	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
180	1	Okayama	33-7	Kojima-ko	Center of the lake	1998/7/21	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
180	2	Okayama	33-7	Kojima-ko	Center of the lake	1998/9/10	Water	2,4,5-Trichlorophenoxyacetic		ug/L
180	3	Okayama	33-7	Kojima-ko	Center of the lake	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
Soil	1	Okayama	33-8			#####	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg
Soil	2	Okayama	33-9			#####	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg
181	1	Hiroshima	34-1	Oota-gawa	Takei	1998/8/3	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
181	2	Hiroshima	34-1	Oota-gawa	takei	1998/9/18	Water	2,4,5-Trichlorophenoxyacetic		ug/L
181	3	Hiroshima	34-1	Oota-gawa	Takei	1998/11/4	Water	2,4,5-Trichlorophenoxyacetic		ug/L
182	1	Hiroshima	34-2	Oota-gawa	Upstream of joining with Yaguchi-g	1998/7/14	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
182	2	Hiroshima	34-2	Oota-gawa	Upstream of joining with Yaguchi-g	1998/9/21	Water	2,4,5-Trichlorophenoxyacetic		ug/L
182	3	Hiroshima	34-2	Oota-gawa	Upstream of joining with Yaguchi-g	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
182		Hiroshima	34-2	Oota-gawa	Upstream of joining with Yaguchi-g	1998/9/21	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
183	1	Hiroshima	34-3	Ashida-gawa	Downstream of joint of Akaya-gawa	1998/7/21	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
183	2	Hiroshima	34-3	Ashida-gawa	Downstream of joint of Akaya-gawa	1998/9/14	Water	2,4,5-Trichlorophenoxyacetic		ug/L
183	3	Hiroshima	34-3	Ashida-gawa	Downstream of joint of Akaya-gawa	1998/11/5	Water	2,4,5-Trichlorophenoxyacetic		ug/L
184	1	Hiroshima	34-4	Ashida-gawa	Kosuidon-bashi	1998/7/14	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
184	2	Hiroshima	34-4	Ashida-gawa	Kosuidon-bashi	1998/9/17	Water	2,4,5-Trichlorophenoxyacetic		ug/L
184	3	Hiroshima	34-4	Ashida-gawa	Kosuidon-bashi	1998/11/4	Water	2,4,5-Trichlorophenoxyacetic		ug/L
184		Hiroshima	34-4	Ashida-gawa	Kosuidon-bashi	1998/9/17	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
184		Hiroshima	34-4	Ashida-gawa	Kosuidon-bashi	1998/9/27	Fish (crucian)	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
Soil	1	Hiroshima	34-5			#####	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg
Soil	2	Hiroshima	34-6			#####	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg

185	1	Yamaguchi	35-1	Koto-gawa	Yoshino-bashi	1998/7/15	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
185	2	Yamaguchi	35-1	Koto-gawa	Yoshino-bashi	1998/9/21	Water	2,4,5-Trichlorophenoxyacetic		ug/L
185	3	Yamaguchi	35-1	Koto-gawa	Yoshino-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
186	1	Yamaguchi	35-2	Koto-gawa	Suenobu-bashi	1998/7/15	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
186	2	Yamaguchi	35-2	Koto-gawa	Suenobu-bashi	1998/9/21	Water	2,4,5-Trichlorophenoxyacetic		ug/L
186	3	Yamaguchi	35-2	Koto-gawa	Suenobu-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
186		Yamaguchi	35-2	Koto-gawa	Suenobu-bashi	1998/9/21	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
187	1	Yamaguchi	35-3	Nishiki-gawa	Deichi-bashi	1998/7/30	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
187	2	Yamaguchi	35-3	Nishiki-gawa	Deichi-bashi	1998/9/22	Water	2,4,5-Trichlorophenoxyacetic		ug/L
187	3	Yamaguchi	35-3	Nishiki-gawa	Deichi-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
188	1	Yamaguchi	35-4	Nishiki-gawa	Intake of city clean water	1998/7/30	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
188	2	Yamaguchi	35-4	Nishiki-gawa	Intake of city clean water	1998/9/22	Water	2,4,5-Trichlorophenoxyacetic		ug/L
188	3	Yamaguchi	35-4	Nishiki-gawa	Intake of city clean water	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
188		Yamaguchi	35-4	Nishiki-gawa	Intake of city clean water	1998/9/22	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
188		Yamaguchi	35-4	Nishiki-gawa	Intake of city clean water	1998/9/24	Fish (dace)	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
Soil	1	Yamaguchi	35-5		#####	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg	
Soil	2	Yamaguchi	35-6		#####	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg	
189	1	Tokushima	36-1	Yoshino-gawa	Ookawa-bashi	1998/8/3	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
189	2	Tokushima	36-1	Yoshino-gawa	Ookawa-bashi	1998/10/6	Water	2,4,5-Trichlorophenoxyacetic		ug/L
189	3	Tokushima	36-1	Yoshino-gawa	Ookawa-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
190	1	Tokushima	36-2	Yoshino-gawa	Takase-bashi	1998/8/3	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
190	2	Tokushima	36-2	Yoshino-gawa	Takase-bashi	1998/10/6	Water	2,4,5-Trichlorophenoxyacetic		ug/L
190	3	Tokushima	36-2	Yoshino-gawa	Takase-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
190		Tokushima	36-2	Yoshino-gawa	Takase-bashi	1998/11/6	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
190		Tokushima	36-2	Yoshino-gawa	Takase-bashi	1998/9/21	Fishi (sweet fish)	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
191	1	Tokushima	36-3	Naka-gawa	Kagetani-bashi	1998/8/4	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
191	2	Tokushima	36-3	Naka-gawa	Kagetani-bashi	1998/10/8	Water	2,4,5-Trichlorophenoxyacetic		ug/L
191	3	Tokushima	36-3	Naka-gawa	Kagetani-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
192	1	Tokushima	36-4	Naka-gawa	Nakagawa-bashi	1998/8/4	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
192	2	Tokushima	36-4	Naka-gawa	Nakagawa-bashi	1998/10/8	Water	2,4,5-Trichlorophenoxyacetic		ug/L
192	3	Tokushima	36-4	Naka-gawa	Nakagawa-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
193	1	Tokushima	36-5	Kaifu-gawa	Shinkai fugawa-bashi	1998/8/4	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
193	2	Tokushima	36-5	Kaifu-gawa	Shinkai fugawa-bashi	1998/10/8	Water	2,4,5-Trichlorophenoxyacetic		ug/L
193	3	Tokushima	36-5	Kaifu-gawa	Shinkai fugawa-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
193		Tokushima	36-5	Kaifu-gawa	Shinkai fugawa-bashi	1998/11/5	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
Soil	1	Tokushima	36-6		#####	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg	
Soil	2	Tokushima	36-7		#####	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg	
194	1	Kagawa	37-1	Mannou-ike	Dam	1998/7/31	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
194	2	Kagawa	37-1	Mannou-ike	Dam	1998/9/21	Water	2,4,5-Trichlorophenoxyacetic		ug/L
194	3	Kagawa	37-1	Mannou-ike	Dam	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
194		Kagawa	37-1	Mannou-ike	Dam	1998/9/21	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
194		Kagawa	37-1	Mannou-ike	Dam	1998/9/21	Fish (black bass)	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
195	1	Kagawa	37-2	Koto-gawa	Iwasaki-bashi	1998/7/31	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
195	2	Kagawa	37-2	Koto-gawa	Iwasaki-bashi	1998/9/21	Water	2,4,5-Trichlorophenoxyacetic		ug/L
195	3	Kagawa	37-2	Koto-gawa	Iwasaki-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
196	1	Kagawa	37-3	Koto-gawa	Kotogawa-bashi	1998/7/31	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
196	2	Kagawa	37-3	Koto-gawa	Kotogawa-bashi	1998/9/21	Water	2,4,5-Trichlorophenoxyacetic		ug/L
196	3	Kagawa	37-3	Koto-gawa	Kotogawa-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
196		Kagawa	37-3	Koto-gawa	Kotogawa-bashi	1998/9/21	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
197	1	Kagawa	37-4	Doki-gawa	Jyohou-bashi	1998/7/31	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
197	2	Kagawa	37-4	Doki-gawa	Jyohou-bashi	1998/9/21	Water	2,4,5-Trichlorophenoxyacetic		ug/L
197	3	Kagawa	37-4	Doki-gawa	Jyohou-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
198	1	Kagawa	37-5	Doki-gawa	Marugame-bashi	1998/7/31	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
198	2	Kagawa	37-5	Doki-gawa	Marugame-bashi	1998/9/21	Water	2,4,5-Trichlorophenoxyacetic		ug/L
198	3	Kagawa	37-5	Doki-gawa	Marugame-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L

Soil	1	Kagawa	37-6		#####	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg	
Soil	2	Kagawa	37-7		#####	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg	
199	1	Ehime	38-1	Shigenobu-gawa	Deai-bashi	1998/7/14	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
199	2	Ehime	38-1	Shigenobu-gawa	Deai-bashi	1998/9/21	Water	2,4,5-Trichlorophenoxyacetic		ug/L
199	3	Ehime	38-1	Shigenobu-gawa	Deai-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
199		Ehime	38-1	Shigenobu-gawa	Deai-bashi	1998/9/21	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
200	1	Ehime	38-2	Hiji-kawa	Downstream of Hijigawa-bashi	1998/7/14	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
200	2	Ehime	38-2	Hiji-kawa	Downstream of Hijigawa-bashi	1998/9/21	Water	2,4,5-Trichlorophenoxyacetic		ug/L
200	3	Ehime	38-2	Hiji-kawa	Downstream of Hijigawa-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
201	1	Ehime	38-3	Nakayama-gawa	Shinbei-bashi	1998/7/14	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
201	2	Ehime	38-3	Nakayama-gawa	Shinbei-bashi	1998/9/21	Water	2,4,5-Trichlorophenoxyacetic		ug/L
201	3	Ehime	38-3	Nakayama-gawa	Shinbei-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
201		Ehime	38-3	Nakayama-gawa	Shinbei-bashi	1998/9/21	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
202	1	Ehime	38-4	Iwamatsu-gawa	Iwamatsu-bashi	1998/7/14	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
202	2	Ehime	38-4	Iwamatsu-gawa	Iwamatsu-bashi	1998/9/21	Water	2,4,5-Trichlorophenoxyacetic		ug/L
202	3	Ehime	38-4	Iwamatsu-gawa	Iwamatsu-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
202		Ehime	38-4	Iwamatsu-gawa	Iwamatsu-bashi	1998/9/20	Fish (dace)	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
Soil	1	Ehime	38-5			#####	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg
Soil	2	Ehime	38-6			#####	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg
203	1	Kochi	39-1	Niyodo-gawa	Nakaniyodo chinka-bashi	1998/8/3	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
203	2	kochi	39-1	Niyodo-gawa	Nakaniyodo chinka-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
203	3	kochi	39-1	Niyodo-gawa	Nakaniyodo chinka-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
204	1	kochi	39-2	Niyodo-gawa	Nakajima water level observatory	1998/8/3	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
204	2	kochi	39-2	Niyodo-gawa	Nakajima water level observatory	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
204	3	kochi	39-2	Niyodo-gawa	Nakajima water level observatory	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
204		kochi	39-2	Niyodo-gawa	Nakajima water level observatory	#####	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
205	1	kochi	39-3	Shimonto-gawa	Kajiyase-bashi	1998/8/3	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
205	2	kochi	39-3	Shimonto-gawa	Kajiyase-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
205	3	kochi	39-3	Shimonto-gawa	Kajiyase-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
206	1	kochi	39-4	Shimonto-gawa	Gudou	1998/8/3	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
206	2	kochi	39-4	Shimonto-gawa	Gudou	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
206	3	kochi	39-4	Shimonto-gawa	Gudou	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
207	1	kochi	39-5	Monobe-gawa	Shinen	1998/8/3	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
207	2	kochi	39-5	Monobe-gawa	shinen	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
207	3	kochi	39-5	Monobe-gawa	Shinen	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
208	1	kochi	39-6	Kousou-gawa	Akaoka-bashi	1998/8/3	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
208	2	kochi	39-6	Kousou-gawa	Akaoka-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
208	3	kochi	39-6	Kousou-gawa	Akaoka-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
208		Kochi	39-6	Kousou-gawa	Akaoka-bashi	#####	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
208		Kochi	39-6	Kousou-gawa	Akaoka-bashi	1998/9/27	Fish (crucian)	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
Soil	1	Kochi	39-7			1998/11/6	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg
Soil	2	Kochi	39-8			1998/11/6	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg
209	1	Fukuoka	40-1	Onga-gawa	Hinode-bashi	1998/7/17	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
209	2	Fukuoka	40-1	Onga-gawa	Hinode-bashi	1998/9/7	Water	2,4,5-Trichlorophenoxyacetic		ug/L
209	3	Fukuoka	40-1	Onga-gawa	Hinode-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
210	1	Fukuoka	40-2	Chikugo-gawa	Senoshita	1998/7/16	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
210	2	Fukuoka	40-2	Chikugo-gawa	Senoshita	1998/9/8	Water	2,4,5-Trichlorophenoxyacetic		ug/L
210	3	Fukuoka	40-2	Chikugo-gawa	Senoshita	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
211	1	Fukuoka	40-3	Homan-gawa	Iwamoto-bashi	1998/7/29	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
211	2	Fukuoka	40-3	Homan-gawa	Iwamoto-bashi	1998/9/8	Water	2,4,5-Trichlorophenoxyacetic		ug/L
211	3	Fukuoka	40-3	Homan-gawa	Iwamoto-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
211		Fukuoka	40-3	Homan-gawa	Iwamoto-bashi	1998/9/8	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
211		Fukuoka	40-3	Homan-gawa	Iwamoto-bashi	1998/10/6	Fish (dace)	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
212	1	Fukuoka	40-4	Yabe-gawa	Funagoya	1998/7/29	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
212	2	Fukuoka	40-4	Yabe-gawa	Funagoya	1998/9/8	Water	2,4,5-Trichlorophenoxyacetic		ug/L

212	3	Fukuoka	40-4	Yabe-gawa	Funagoya	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
213	1	Fukuoka	40-5	Nagao-gawa	Chouonji-bashi	1998/7/28	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
213	2	Fukuoka	40-5	Nagao-gawa	Chouonji-bashi	1998/9/7	Water	2,4,5-Trichlorophenoxyacetic		ug/L
213	3	Fukuoka	40-5	Nagao-gawa	Chouonji-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
213		Fukuoka	40-5	Nagao-gawa	Chouonji-bashi	1998/9/7	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
Soil	1	Fukuoka	40-6			#####	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg
Soil	2	Fukuoka	40-7			#####	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg
214	1	Saga	41-1	Kase-gawa	Weir and intake of the upstream	1998/8/6	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
214	2	saga	41-1	Kase-gawa	Weir and intake of the upstream	1998/10/9	Water	2,4,5-Trichlorophenoxyacetic		ug/L
214	3	Saga	41-1	Kase-gawa	Weir and intake of the upstream	1998/11/5	Water	2,4,5-Trichlorophenoxyacetic		ug/L
215	1	Saga	41-2	Matsuura-gawa	Matsuura-oozeki sluice gate	1998/8/6	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
215	2	Saga	41-2	Matsuura-gawa	Matsuura-oozeki sluice gate	1998/9/22	Water	2,4,5-Trichlorophenoxyacetic		ug/L
215	3	Saga	41-2	Matsuura-gawa	Matsuura-oozeki sluice gate	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
215		Saga	41-2	Matsuura-gawa	Matsuura-oozeki sluice gate	1998/9/22	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
216	1	Saga	41-3	Kase-gawa	Kase-bashi	1998/8/6	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
216	2	Saga	41-3	Kase-gawa	Kase-bashi	1998/10/9	Water	2,4,5-Trichlorophenoxyacetic		ug/L
216	3	Saga	41-3	Kase-gawa	Kase-bashi	1998/11/5	Water	2,4,5-Trichlorophenoxyacetic		ug/L
216		Saga	41-3	Kase-gawa	Kase-bashi	1998/10/9	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
216		Saga	41-3	Kase-gawa	Kase-bashi	#####	Fish (crucian)	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
217	1	Saga	41-4	Tafuse-gawa	Kannno upstream intake	1998/8/6	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
217	2	Saga	41-4	Tafuse-gawa	Kannno upstream intake	1998/10/9	Water	2,4,5-Trichlorophenoxyacetic		ug/L
217	3	Saga	41-4	Tafuse-gawa	Kannno upstream intake	1998/11/5	Water	2,4,5-Trichlorophenoxyacetic		ug/L
218	1	Saga	41-5	Rokkaku-gaw	Shiomi-bashi	1998/8/6	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
218	2	Saga	41-5	Rokkaku-gaw	Shiomi-bashi	1998/9/22	Water	2,4,5-Trichlorophenoxyacetic		ug/L
218	3	Saga	41-5	Rokkaku-gaw	Shiomi-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
219	1	Saga	41-6	Matsuura-gawa	Kubo-bashi	1998/8/6	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
219	2	Saga	41-6	Matsuura-gawa	Kubo-bashi	1998/9/22	Water	2,4,5-Trichlorophenoxyacetic		ug/L
219	3	Saga	41-6	Matsuura-gawa	Kubo-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
Soil	1	Saga	41-7			#####	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg
Soil	2	Saga	41-8			#####	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg
220	1	Nagasaki	42-1	Urakami-gawa	Oohashi sluice gate	1998/7/21	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
220	2	Nagasaki	42-1	Urakami-gawa	Oohashi sluice gate	1998/9/17	Water	2,4,5-Trichlorophenoxyacetic		ug/L
220	3	Nagasaki	42-1	Urakami-gawa	Oohashi sluice gate	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
220		Nagasaki	42-1	Urakami-gawa	Oohashi sluice gate	1998/9/17	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
221	1	Nagasaki	42-2	Honmyou-gawa	Kotogawa-bashi	1998/7/30	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
221	2	Nagasaki	42-2	Honmyou-gawa	Kotogawa-bashi	1998/9/16	Water	2,4,5-Trichlorophenoxyacetic		ug/L
221	3	Nagasaki	42-2	Honmyou-gawa	Kotogawa-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
222	1	Nagasaki	42-3	Honmyou-gawa	At Tenman Park	1998/7/17	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
222	2	Nagasaki	42-3	Honmyou-gawa	At Tenman Park	1998/9/16	Water	2,4,5-Trichlorophenoxyacetic		ug/L
222	3	Nagasaki	42-3	Honmyou-gawa	At Tenman Park	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
222		Nagasaki	42-3	Honmyou-gawa	At Tenman Park	1998/9/16	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
222		Nagasaki	42-3	Honmyou-gawa	At Tenman Park	1998/9/16	Fish (crucian)	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
Soil	1	Nagasaki	42-4			#####	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg
Soil	2	Nagasaki	42-5			#####	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg
223	1	Kumamoto	43-1	Kuro-kawa	Before joint of Shira-kawa	1998/7/27	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
223	2	Kumamoto	43-1	Kuro-kawa	Before joint of Shira-kawa	1998/9/28	Water	2,4,5-Trichlorophenoxyacetic		ug/L
223	3	Kumamoto	43-1	Kuro-kawa	Before joint of Shira-kawa	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
224	1	Kumamoto	43-2	Shira-kawa	Yoshihara-bashi(Kumamoto city)	1998/7/27	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
224	2	Kumamoto	43-2	Shira-kawa	Yoshihara-bashi(Kumamoto city)	1998/9/28	Water	2,4,5-Trichlorophenoxyacetic		ug/L
224	3	Kumamoto	43-2	Shira-kawa	Yoshihara-bashi(Kumamoto city)	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
225	1	Kumamoto	43-3	Kikuchi-gawa	Kiniwa-bashi	1998/7/29	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
225	2	Kumamoto	43-3	Kikuchi-gawa	Kiniwa-bashi	1998/9/25	Water	2,4,5-Trichlorophenoxyacetic		ug/L
225	3	Kumamoto	43-3	Kikuchi-gawa	Kiniwa-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
226	1	Kumamoto	43-4	Kousou-gawa	Shiraishi	1998/7/29	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
226	2	Kumamoto	43-4	Kikuchi-gawa	Shiraishi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L

226	3	Kumamoto	43-4	Kikuchi-gawa	Shiraishi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
226		Kumamoto	43-4	Kikuchi-gawa	Shiraishi	1998/9/25	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
226		Kumamoto	43-4	Kikuchi-gawa	Shiraishi	1998/9/25	Fish (crucian)	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
227	1	Kumamoto	43-5	Groundwater	Kumamoto city	1998/7/27	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
227	2	Kumamoto	43-5	Groundwater	Kumamoto city	1998/9/28	Water	2,4,5-Trichlorophenoxyacetic		ug/L
227	3	Kumamoto	43-5	Groundwater	Kumamoto city	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
228	1	Kumamoto	43-6	Yashiro-kai	St-10	1998/7/30	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
228	2	Kumamoto	43-6	Yashiro-kai	St-10	1998/9/24	Water	2,4,5-Trichlorophenoxyacetic		ug/L
228	3	Kumamoto	43-6	Yashiro-kai	St-10	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
228		Kumamoto	43-6	Yashiro-kai	St-10	1998/9/24	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
229	1	Kumamoto	43-7	Yashiroji-saki	St-7	1998/7/30	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
229	2	Kumamoto	43-7	Yashiroji-saki	St-7	1998/9/24	Water	2,4,5-Trichlorophenoxyacetic		ug/L
229	3	Kumamoto	43-7	Yashiroji-saki	St-7	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
Soil	1	Kumamoto	43-8			#####	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg
Soil	2	Kumamoto	43-9			#####	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg
230	1	Ohita	44-1	Ohno-gawa	Sarutobi-bashi	1998/7/14	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
230	2	Ohita	44-1	Ohno-gawa	Sarutobi-bashi	1998/10/6	Water	2,4,5-Trichlorophenoxyacetic		ug/L
230	3	Ohita	44-1	Ohno-gawa	Sarutobi-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
231	1	Ohita	44-2	Ohno-gawa	Shirataki-bashi	1998/7/14	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
231	2	Ohita	44-2	Ohno-gawa	Shirataki-bashi	1998/10/6	Water	2,4,5-Trichlorophenoxyacetic		ug/L
231	3	Ohita	44-2	Ohno-gawa	Shirataki-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
231		Ohita	44-2	Ohno-gawa	Shirataki-bashi	1998/10/6	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
231		Ohita	44-2	Ohno-gawa	Shirataki-bashi	1998/10/6	Fish (dace)	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
232	1	Ohita	44-3	Kusu-gawa	Obuchi-bashi	1998/7/14	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
232	2	Ohita	44-3	Kusu-gawa	Obuchi-bashi	1998/10/8	Water	2,4,5-Trichlorophenoxyacetic		ug/L
232	3	Ohita	44-3	Kusu-gawa	Obuchi-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
233	1	Ohita	44-4	Ekidate-gawa	Shiraiwa-bashi	1998/7/14	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
233	2	Ohita	44-4	Ekidate-gawa	Shiraiwa-bashi	1998/10/8	Water	2,4,5-Trichlorophenoxyacetic		ug/L
233	3	Ohita	44-4	Ekidate-gawa	Shiraiwa-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
233		Ohita	44-4	Ekidate-gawa	Shiraiwa-bashi	1998/10/8	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
Soil	1	Ohita	44-5			#####	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg
Soil	2	Ohita	44-6			#####	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg
234	1	Miyazaki	45-1	Gokase-gawa	Gokase-bashi	1998/7/22	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
234	2	Miyazaki	45-1	Gokase-gawa	Gokase-bashi	1998/9/17	Water	2,4,5-Trichlorophenoxyacetic		ug/L
234	3	Miyazaki	45-1	Gokase-gawa	Gokase-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
234		Miyazaki	45-1	Gokase-gawa	Gokase-bashi	1998/9/17	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
235	1	Miyazaki	45-2	Ooyodo-gawa	Aioi-bashi	1998/7/23	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
235	2	Miyazaki	45-2	Ooyodo-gawa	Aioi-bashi	1998/9/14	Water	2,4,5-Trichlorophenoxyacetic		ug/L
235	3	Miyazaki	45-2	Ooyodo-gawa	Aioi-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
236	1	Miyazaki	45-3	Ooyodo-gawa	Toiwata-bashi*	1998/7/22	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
236	2	Miyazaki	45-3	Ooyodo-gawa	Toiwata-bashi*	1998/9/22	Water	2,4,5-Trichlorophenoxyacetic		ug/L
236	3	Miyazaki	45-3	Ooyodo-gawa	Toiwata-bashi*	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
236		Miyazaki	45-3	Ooyodo-gawa	Toiwata-bashi*	1998/9/22	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
236		Miyazaki	45-3	Ooyodo-gawa	Toiwata-bashi*	1998/9/15	Fich (zacca platypus)	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
237	1	Miyazaki	45-4	Hitotsuse-gawa	Hitotsuse-bashi	1998/7/21	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
237	2	Miyazaki	45-4	Hitotsuse-gawa	Hitotsuse-bashi	1998/9/25	Water	2,4,5-Trichlorophenoxyacetic		ug/L
237	3	Miyazaki	45-4	Hitotsuse-gawa	Hitotsuse-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
238	1	Miyazaki	45-5	Sakatani-gawa	Toukouji-bashi	1998/7/17	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
238	2	Miyazaki	45-5	Sakatani-gawa	Toukouji-bashi	1998/9/22	Water	2,4,5-Trichlorophenoxyacetic		ug/L
238	3	Miyazaki	45-5	Sakatani-gawa	Toukouji-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
Soil	1	Miyazaki	45-6			#####	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg
Soil	2	Miyazaki	45-7			#####	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg
239	1	Kagoshima	46-1	Sendai-gawa	Nakagou	1998/7/28	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
239	2	Kagoshima	46-1	Sendai-gawa	Nakagou	1998/9/22	Water	2,4,5-Trichlorophenoxyacetic		ug/L
239	3	Kagoshima	46-1	Sendai-gawa	Nakagou	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L



240	1	Kagoshima	46-2	Kimotsuki-gawa	Matase-bashi	1998/7/29	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
240	2	Kagoshima	46-2	Kimotsuki-gawa	Matase-bashi	1998/10/5	Water	2,4,5-Trichlorophenoxyacetic		ug/L
240	3	Kagoshima	46-2	Kimotsuki-gawa	Matase-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
241	1	Kagoshima	46-3	Kotsuki-gawa	Iwasaki-bashi	1998/7/21	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
241	2	Kagoshima	46-3	Kotsuki-gawa	Iwasaki-bashi	1998/9/29	Water	2,4,5-Trichlorophenoxyacetic		ug/L
241	3	Kagoshima	46-3	Kotsuki-gawa	Iwasaki-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
241		Kagoshima	46-3	Kotsuki-gawa	Iwasaki-bashi	1998/9/29	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
241		Kagoshima	46-3	Kotsuki-gawa	Iwasaki-bashi	1998/9/20	fish (zacca platypus)	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
242	1	Kagoshima	46-4	Amori-gawa	Arakawa-bashi	1998/7/21	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
242	2	Kagoshima	46-4	Amori-gawa	Arakawa-bashi	1998/9/28	Water	2,4,5-Trichlorophenoxyacetic		ug/L
242	3	Kagoshima	46-4	Amori-gawa	Arakawa-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
242		Kagoshima	46-4	Amori-gawa	Arakawa-bashi	1998/9/28	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
243	1	Kagoshima	46-5	Manose-gawa	Manose-bashi	1998/7/21	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
243	2	Kagoshima	46-5	Manose-gawa	Manose-bashi	1998/9/28	Water	2,4,5-Trichlorophenoxyacetic		ug/L
243	3	Kagoshima	46-5	Manose-gawa	Manose-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
244	1	Kagoshima	46-6	Ikeda-ko	Basic point 2	1998/7/21	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
244	2	Kagoshima	46-6	Ikeda-ko	Basic point 2	1998/9/28	Water	2,4,5-Trichlorophenoxyacetic		ug/L
244	3	Kagoshima	46-6	Ikeda-ko	Basic point 2	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
Soil	1	Kagoshima	46-7			#####	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg
Soil	2	Kagoshima	46-8			#####	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg
245	1	Okinawa	47-1	Kokuba-gawa	Tsui tachi-bashi *	1998/7/27	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
245	2	Okinawa	47-1	Kokuba-gawa	Tsui tachi-bashi *	1998/9/18	Water	2,4,5-Trichlorophenoxyacetic		ug/L
245	3	Okinawa	47-1	Kokuba-gawa	Tsui tachi-bashi *	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
245		Okinawa	47-1	Kokuba-gawa	Tsui tachi-bashi *	1998/9/18	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
245		Okinawa	47-1	Kokuba-gawa	Tsui tachi-bashi *	1998/9/22	Fish (tilapia)	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
246	1	Okinawa	47-2	Kokuba-gawa	Madama-bashi	1998/7/27	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
246	2	Okinawa	47-2	Kokuba-gawa	Madama-bashi	1998/9/18	Water	2,4,5-Trichlorophenoxyacetic		ug/L
246	3	Okinawa	47-2	Kokuba-gawa	Madama-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
247	1	Okinawa	47-3	Miyara-gaw	Miyara-bashi	1998/7/22	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
247	2	Okinawa	47-3	Miyara-gaw	Miyara-bashi	1998/9/21	Water	2,4,5-Trichlorophenoxyacetic		ug/L
247	3	Okinawa	47-3	Miyara-gaw	Miyara-bashi	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
247		Okinawa	47-3	Miyara-gaw	Miyara-bashi	1998/9/21	Sediment	2,4,5-Trichlorophenoxyacetic	< 10	ug/kg
248	1	Okinawa	47-4	Ground water	Yozagaa	1998/7/27	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
248	2	Okinawa	47-4	Ground water	Yozagaa	1998/9/18	Water	2,4,5-Trichlorophenoxyacetic		ug/L
248	3	Okinawa	47-4	Ground water	Yozagaa	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
249	1	Okinawa	47-5	Ground water	Sakida-gawa	1998/7/15	Water	2,4,5-Trichlorophenoxyacetic	< 0.05	ug/L
249	2	Okinawa	47-5	Ground water	Sakida-gawa	1998/9/16	Water	2,4,5-Trichlorophenoxyacetic		ug/L
249	3	Okinawa	47-6	Ground water	Sakida-gawa	#####	Water	2,4,5-Trichlorophenoxyacetic		ug/L
Soil	1	Okinawa	47-7			1998/12/3	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg
Soil	2	Okinawa	47-8			1998/12/3	Soil	2,4,5-Trichlorophenoxyacetic	< 5	ug/kg
1	1	Hokkaido	1-1	Ishikari-gawa	Nagayama-bashi	1998/7/30	Water	Pentachlorophenol	< 0.05	ug/L
1	2	Hokkaido	1-1	Ishikari-gawa	Nagayama-bashi	1998/9/24	Water	Pentachlorophenol		ug/L
1	3	Hokkaido	1-1	Ishikari-gawa	Nagayama-bashi	#####	Water	Pentachlorophenol		ug/L
2	1	Hokkaido	1-2	Ishikari-gawa	Sunakawa-oohashi	1998/7/30	Water	Pentachlorophenol	< 0.05	ug/L
2	2	Hokkaido	1-2	Ishikari-gawa	Sunakawa-oohashi	1998/9/21	Water	Pentachlorophenol		ug/L
2	3	Hokkaido	1-2	Ishikari-gawa	Sunakawa-oohashi	1998/11/6	Water	Pentachlorophenol		ug/L
3	1	Hokkaido	1-3	Ishikari-gawa	Ishikari-kakou-hash	1998/7/30	Water	Pentachlorophenol	< 0.05	ug/L
3	2	Hokkaido	1-3	Ishikari-gawa	Ishikari-kakou-hash	1998/9/28	Water	Pentachlorophenol		ug/L
3	3	Hokkaido	1-3	Ishikari-gawa	Ishikari-kakou-hash	1998/11/5	Water	Pentachlorophenol		ug/L
3		Hokkaido	1-3	Ishikari-gawa	Ishikari-kakou-hash	1998/9/28	Sediment	Pentachlorophenol	< 10	ug/kg
3		Hokkaido	1-3	Ishikari-gawa	Ishikari-kakou-hash	1998/9/24	Fish(dace)	Pentachlorophenol	< 5	ug/kg
4	1	Hokkaido	1-4	Shiribetsu-gawa	Near Nakoma	1998/7/30	Water	Pentachlorophenol	< 0.05	ug/L
4	2	Hokkaido	1-4	Shiribetsu-gawa	Near Nakoma	1998/9/28	Water	Pentachlorophenol		ug/L
4	3	Hokkaido	1-4	Shiribetsu-gawa	Near Nakoma	#####	Water	Pentachlorophenol		ug/L
5	1	Hokkaido	1-5	Tokachi-gawa	Moiwa-bashi	1998/7/30	Water	Pentachlorophenol	< 0.05	ug/L

5	2	Hokkaido	1-5	Tokachi-gawa	Moiwa-bashi	1998/9/21	Water	Pentachlorophenol		ug/L
5	3	Hokkaido	1-5	Tokachi-gawa	Moiwa-bashi	1998/11/9	Water	Pentachlorophenol		ug/L
5		Hokkaido	1-5	Tokachi-gawa	Moiwa-bashi	1998/9/21	Sediment	Pentachlorophenol	< 10	ug/kg
6	1	Hokkaido	1-6	Tokoro-kawa	Tadashi-bashi	1998/7/30	Water	Pentachlorophenol	< 0.05	ug/L
6	2	Hokkaido	1-6	Tokoro-kawa	Tadashi-bashi	1998/9/28	Water	Pentachlorophenol		ug/L
6	3	Hokkaido	1-6	Tokoro-kawa	Tadashi-bashi	1998/11/6	Water	Pentachlorophenol		ug/L
7	1	Hokkaido	1-7	Abashiri-gawa	Chisui-bashi	1998/7/30	Water	Pentachlorophenol	< 0.05	ug/L
7	2	Hokkaido	1-7	Abashiri-gawa	Chisui-bashi	1998/9/28	Water	Pentachlorophenol		ug/L
7	3	Hokkaido	1-7	Abashiri-gawa	Chisui-bashi	1998/11/6	Water	Pentachlorophenol		ug/L
8	1	Hokkaido	1-8	Abashiri-ko	St-2	1998/7/26	Water	Pentachlorophenol	< 0.05	ug/L
8	2	Hokkaido	1-8	Abashiri-ko	St-2	1998/9/16	Water	Pentachlorophenol		ug/L
8	3	Hokkaido	1-8	Abashiri-ko	St-2	#####	Water	Pentachlorophenol		ug/L
9	1	Hokkaido	1-9	Offshore of Tokachiga	Mouth of the river	1998/7/31	Water	Pentachlorophenol	< 0.05	ug/L
9	2	Hokkaido	1-9	Offshore of Tokachiga	Mouth of the river	1998/9/21	Water	Pentachlorophenol		ug/L
9	3	Hokkaido	1-9	Offshore of Tokachiga	Mouth of the river	1998/11/9	Water	Pentachlorophenol		ug/L
Soil	1	Hokkaido	1-10			1998/11/4	Soil	Pentachlorophenol	< 5	ug/kg
Soil	2	Hokkaido	1-11			1998/11/6	Soil	Pentachlorophenol	< 5	ug/kg
10	1	Aomori	2-1	Hira-kawa	Hirakawa-bashi	1998/7/27	Water	Pentachlorophenol	< 0.05	ug/L
10	2	Aomori	2-1	Hira-kawa	Hirakawa-bashi	1998/9/21	Water	Pentachlorophenol		ug/L
10	3	Aomori	2-1	Hira-kawa	Hirakawa-bashi	1998/11/4	Water	Pentachlorophenol		ug/L
11	1	Aomori	2-2	Iwaki-gawa	Miyoshi-bashi	1998/7/27	Water	Pentachlorophenol	< 0.05	ug/L
11	2	Aomori	2-2	Iwaki-gawa	Miyoshi-bashi	1998/9/21	Water	Pentachlorophenol		ug/L
11	3	Aomori	2-2	Iwaki-gawa	Miyoshi-bashi	1998/11/4	Water	Pentachlorophenol		ug/L
11		Aomori	2-2	Iwaki-gawa	Miyoshi-bashi	1998/9/21	Sediment	Pentachlorophenol	< 10	ug/kg
11		Aomori	2-2	Iwaki-gawa	Miyoshi-bashi	1998/9/19	Fish(dace)	Pentachlorophenol	< 5	ug/kg
12	1	Aomori	2-3	Mabuchi-gawa	Shiriuchi-bashi	1998/7/22	Water	Pentachlorophenol	< 0.05	ug/L
12	2	Aomori	2-3	Mabuchi-gawa	Shiriuchi-bashi	1998/9/22	Water	Pentachlorophenol		ug/L
12	3	Aomori	2-3	Mabuchi-gawa	Shiriuchi-bashi	#####	Water	Pentachlorophenol		ug/L
12		Aomori	2-3	Mabuchi-gawa	Shiriuchi-bashi	1998/9/22	Sediment	Pentachlorophenol	< 10	ug/kg
13	1	Aomori	2-4	Yamada-gawa	Shariki-bashi	1998/7/27	Water	Pentachlorophenol	< 0.05	ug/L
13	2	Aomori	2-4	Yamada-gawa	Shariki-bashi	1998/9/30	Water	Pentachlorophenol		ug/L
13	3	Aomori	2-4	Yamada-gawa	Shariki-bashi	1998/11/4	Water	Pentachlorophenol		ug/L
14	1	Aomori	2-5	Takase-gawa	Ooura-bashi	1998/7/22	Water	Pentachlorophenol	< 0.05	ug/L
14	2	Aomori	2-5	Takase-gawa	Ooura-bashi	1998/9/22	Water	Pentachlorophenol		ug/L
14	3	Aomori	2-5	Takase-gawa	Ooura-bashi	#####	Water	Pentachlorophenol		ug/L
15	1	Aomori	2-6	Mutsu-wan	Center of Aomori bay	1998/7/14	Water	Pentachlorophenol	< 0.05	ug/L
15	2	Aomori	2-6	Mutsu-wan	Center of Aomori bay	1998/9/28	Water	Pentachlorophenol		ug/L
15	3	Aomori	2-6	Mutsu-wan	Center of Aomori bay	#####	Water	Pentachlorophenol		ug/L
16	1	Aomori	2-7	Mutsu-wan	Center of Oominato bay	1998/7/14	Water	Pentachlorophenol	< 0.05	ug/L
16	2	Aomori	2-7	Mutsu-wan	Center of Oominato bay	1998/9/28	Water	Pentachlorophenol		ug/L
16	3	Aomori	2-7	Mutsu-wan	Center of Oominato bay	#####	Water	Pentachlorophenol		ug/L
17	1	Aomori	2-8	Tsutsumi-gawa	Kouda-bashi	1998/7/27	Water	Pentachlorophenol	< 0.05	ug/L
17	2	Aomori	2-8	Tsutsumi-gawa	Kouda-bashi	1998/9/21	Water	Pentachlorophenol		ug/L
17	3	Aomori	2-8	Tsutsumi-gawa	Kouda-bashi	1998/11/4	Water	Pentachlorophenol		ug/L
Soil	1	Aomori	2-9			#####	Soil	Pentachlorophenol	< 5	ug/kg
Soil	2	Aomori	2-11			#####	Soil	Pentachlorophenol	< 5	ug/kg
18	1	Iwate	3-1	Kitakami-gawa	Nandai-bashi	1998/7/22	Water	Pentachlorophenol	< 0.05	ug/L
18	2	Iwate	3-1	Kitakami-gawa	Nandai-bashi	1998/10/5	Water	Pentachlorophenol		ug/L
18	3	Iwate	3-1	Kitakami-gawa	Nandai-bashi	1998/11/4	Water	Pentachlorophenol		ug/L
18		Iwate	3-1	Kitakami-gawa	Nandai-bashi	1998/10/5	Sediment	Pentachlorophenol	< 10	ug/kg
19	1	Iwate	3-2	Kitakami-gawa	Sango-bashi	1998/7/22	Water	Pentachlorophenol	< 0.05	ug/L
19	2	Iwate	3-2	Kitakami-gawa	Sango-bashi	1998/10/5	Water	Pentachlorophenol		ug/L
19	3	Iwate	3-2	Kitakami-gawa	Sango-bashi	1998/11/4	Water	Pentachlorophenol		ug/L
20	1	Iwate	3-3	Tanzawa-gawa	Saijun-bashi	1998/7/22	Water	Pentachlorophenol	< 0.05	ug/L
20	2	Iwate	3-3	Tanzawa-gawa	Saijun-bashi	1998/10/5	Water	Pentachlorophenol		ug/L

20	3	Iwate	3-3	Tanzawa-gawa	Saijun-bashi	1998/11/4	Water	Pentachlorophenol		ug/L
20		Iwate	3-3	Tanzawa-gawa	Saijun-bashi	1998/10/5	Sediment	Pentachlorophenol	< 10	ug/kg
20		Iwate	3-3	Tanzawa-gawa	Saijun-bashi	1998/11/8	Fish(dace)	Pentachlorophenol	< 5	ug/kg
21	1	Iwate	3-4	Appi-gawa	Monzaki-bashi	1998/7/22	Water	Pentachlorophenol	< 0.05	ug/L
21	2	Iwate	3-4	Appi-gawa	Monzaki-bashi	1998/10/5	Water	Pentachlorophenol		ug/L
21	3	Iwate	3-4	Appi-gawa	Monzaki-bashi	1998/11/4	Water	Pentachlorophenol		ug/L
22	1	Iwate	3-5	Mabuchi-gawa	Yakushi-bashi	1998/7/22	Water	Pentachlorophenol	< 0.05	ug/L
22	2	Iwate	3-5	Mabuchi-gawa	Yakushi-bashi	1998/10/5	Water	Pentachlorophenol		ug/L
22	3	Iwate	3-5	Mabuchi-gawa	Yakushi-bashi	1998/11/4	Water	Pentachlorophenol		ug/L
23	1	Iwate	3-6	Mabuchi-gawa	Fukane-bashi	1998/7/22	Water	Pentachlorophenol	< 0.05	ug/L
23	2	Iwate	3-6	Mabuchi-gawa	Fukane-bashi	1998/10/5	Water	Pentachlorophenol		ug/L
23	3	Iwate	3-6	Mabuchi-gawa	Fukane-bashi	1998/11/4	Water	Pentachlorophenol		ug/L
Soil	1	Iwate	3-7			1998/11/4	Soil	Pentachlorophenol	< 5	ug/kg
Soil	2	Iwate	3-8			1998/11/4	Soil	Pentachlorophenol	< 5	ug/kg
24	1	Miyagi	4-1	Hirose-gawa	Mitsu-hashi	1998/7/22	Water	Pentachlorophenol	< 0.05	ug/L
24	2	Miyagi	4-1	Hirose-gawa	Mitsu-hashi	1998/9/28	Water	Pentachlorophenol		ug/L
24	3	Miyagi	4-1	Hirose-gawa	Mitsu-hashi	#####	Water	Pentachlorophenol		ug/L
24		Miyagi	4-1	Hirose-gawa	Mitsu-hashi	1998/9/28	Sediment	Pentachlorophenol	< 10	ug/kg
24		Miyagi	4-1	Hirose-gawa	Mitsu-hashi	1998/9/28	Fish(dace)	Pentachlorophenol	< 5	ug/kg
25	1	Miyagi	4-2	Eai-gawa	Oikawa-bashi	1998/7/22	Water	Pentachlorophenol	< 0.05	ug/L
25	2	Miyagi	4-2	Eai-gawa	Oikawa-bashi	1998/9/28	Water	Pentachlorophenol		ug/L
25	3	Miyagi	4-2	Eai-gawa	Oikawa-bashi	#####	Water	Pentachlorophenol		ug/L
25		Miyagi	4-2	Eai-gawa	Oikawa-bashi	1998/9/28	Sediment	Pentachlorophenol	< 10	ug/kg
26	1	Miyagi	4-3	Naruse-gawa	Ono	1998/7/22	Water	Pentachlorophenol	< 0.05	ug/L
26	2	Miyagi	4-3	Naruse-gawa	ono	1998/9/28	Water	Pentachlorophenol		ug/L
26	3	Miyagi	4-3	Naruse-gawa	Ono-hashi	#####	Water	Pentachlorophenol		ug/L
27	1	Miyagi	4-4	Natori-gawa	Natori-bashi	1998/7/22	Water	Pentachlorophenol	< 0.05	ug/L
27	2	Miyagi	4-4	Natori-gawa	Natori-bashi	1998/9/28	Water	Pentachlorophenol		ug/L
27	3	Miyagi	4-4	Natori-gawa	Natori-bashi	#####	Water	Pentachlorophenol		ug/L
28	1	Miyagi	4-5	Abukuma-gaw	Iwanuma	1998/7/22	Water	Pentachlorophenol	< 0.05	ug/L
28	2	Miyagi	4-5	Abukuma-gaw	Iwanuma	1998/9/28	Water	Pentachlorophenol		ug/L
28	3	Miyagi	4-5	Abukuma-gaw	Iwanuma	#####	Water	Pentachlorophenol		ug/L
29	1	Miyagi	4-6	Abukuma-gaw	Marumori-bashi	1998/7/22	Water	Pentachlorophenol	< 0.05	ug/L
29	2	Miyagi	4-6	Abukuma-gaw	Marumori-bashi	1998/9/28	Water	Pentachlorophenol		ug/L
29	3	Miyagi	4-6	Abukuma-gaw	Marumori-bashi	#####	Water	Pentachlorophenol		ug/L
30	1	Miyagi	4-7	Izunuma	Izunuma Chuo	1998/7/22	Water	Pentachlorophenol	< 0.05	ug/L
30	2	Miyagi	4-7	Izunuma	Izunuma Chuo	1998/9/28	Water	Pentachlorophenol		ug/L
30	3	Miyagi	4-7	Izunuma	Izunuma Chuo	#####	Water	Pentachlorophenol		ug/L
31	1	Miyagi	4-8	Kitakami-gawa	Toyoma-oohashi	1998/7/22	Water	Pentachlorophenol	< 0.05	ug/L
31	2	Miyagi	4-8	Kitakami-gawa	Toyoma-oohashi	1998/9/28	Water	Pentachlorophenol		ug/L
31	3	Miyagi	4-8	Kitakami-gawa	Toyoma-oohashi	#####	Water	Pentachlorophenol		ug/L
Soil	1	Miyagi	4-9			#####	Soil	Pentachlorophenol	< 5	ug/kg
Soil	2	Miyagi	4-10			#####	Soil	Pentachlorophenol	< 5	ug/kg
32	1	Akita	5-1	Omono-gawa	Nanzawa	1998/7/22	Water	Pentachlorophenol	< 0.05	ug/L
32	2	Akita	5-1	Omono-gawa	Nanzawa	1998/9/24	Water	Pentachlorophenol		ug/L
32	3	Akita	5-1	Omono-gawa	Nanzawa	#####	Water	Pentachlorophenol		ug/L
33	1	Akita	5-2	Omono-gawa	Takemibashi	1998/7/22	Water	Pentachlorophenol	< 0.05	ug/L
33	2	Akita	5-2	Omono-gawa	Takemibashi	1998/9/24	Water	Pentachlorophenol		ug/L
33	3	Akita	5-2	Omono-gawa	Takemibashi	#####	Water	Pentachlorophenol		ug/L
34	1	Akita	5-3	Omono-gawa	Akita-oohashi	1998/7/22	Water	Pentachlorophenol	< 0.05	ug/L
34	2	Akita	5-3	Omono-gawa	Akita-oohashi	1998/9/9	Water	Pentachlorophenol		ug/L
34	3	Akita	5-3	Omono-gawa	Akita-oohashi	#####	Water	Pentachlorophenol		ug/L
34		Akita	5-3	Omono-gawa	Akita-oohashi	1998/9/9	Sediment	Pentachlorophenol	< 10	ug/kg
35	1	Akita	5-4	Yoneshiro-gawa	Azuki-bashi	1998/7/22	Water	Pentachlorophenol	< 0.05	ug/L
35	2	Akita	5-4	Yoneshiro-gawa	Azuki-bashi	1998/9/24	Water	Pentachlorophenol		ug/L

35	3	Akita	5-4	Yoneshiro-gawa	Azuki-bashi	#####	Water	Pentachlorophenol		ug/L
36	1	Akita	5-5	Koyoshi-gawa	Todoroki-bashi	1998/7/22	Water	Pentachlorophenol	< 0.05	ug/L
36	2	Akita	5-5	Koyoshi-gawa	Todoroki-bashi	1998/9/24	Water	Pentachlorophenol		ug/L
36	3	Akita	5-5	Koyoshi-gawa	Todoroki-bashi	#####	Water	Pentachlorophenol		ug/L
37	1	Akita	5-6	Groundwater	Sennanmuraiizumi	1998/7/22	Water	Pentachlorophenol	< 0.05	ug/L
37	2	Akita	5-6	Groundwater	Sennanmuraiizumi	1998/9/24	Water	Pentachlorophenol		ug/L
37	3	Akita	5-6	Groundwater	Sennanmuraiizumi	#####	Water	Pentachlorophenol		ug/L
38	1	Akita	5-7	Hachirou-ko	Hamaguchi	1998/7/22	Water	Pentachlorophenol	< 0.05	ug/L
38	2	Akita	5-7	Hachirou-ko	Hamaguchi	1998/9/9	Water	Pentachlorophenol		ug/L
38	3	Akita	5-7	Hachirou-ko	Hamaguchi	#####	Water	Pentachlorophenol		ug/L
39	1	Akita	5-8	Hachirou-ko	Center of the lake	1998/7/22	Water	Pentachlorophenol	< 0.05	ug/L
39	2	Akita	5-8	Hachirou-ko	Center of the lake	1998/9/9	Water	Pentachlorophenol		ug/L
39	3	Akita	5-8	Hachirou-ko	Center of the lake	#####	Water	Pentachlorophenol		ug/L
39		Akita	5-8	Hachirou-ko	Center of the lake	1998/9/9	Sediment	Pentachlorophenol	< 10	ug/kg
39		Akita	5-8	Hachirou-ko	Center of the lake	1998/9/28	fish (dace)	Pentachlorophenol	< 5	ug/kg
Soil	1	Akita	5-9			#####	Soil	Pentachlorophenol	< 5	ug/kg
Soil	2	Akita	5-10			#####	Soil	Pentachlorophenol	< 5	ug/kg
40	1	Yamagata	6-1	Mogami-gawa	Nagai-bashi	1998/8/24	Water	Pentachlorophenol	< 0.05	ug/L
40	2	Yamagata	6-1	Mogami-gawa	Nagai-bashi	1998/9/28	Water	Pentachlorophenol		ug/L
40	3	Yamagata	6-1	Mogami-gawa	Nagai-bashi	#####	Water	Pentachlorophenol		ug/L
41	1	Yamagata	6-2	Mogami-gawa	Goten-bashi	1998/8/24	Water	Pentachlorophenol	< 0.05	ug/L
41	2	Yamagata	6-2	Mogami-gawa	Goten-bashi	1998/9/28	Water	Pentachlorophenol		ug/L
41	3	Yamagata	6-2	Mogami-gawa	Goten-bashi	#####	Water	Pentachlorophenol		ug/L
42	1	Yamagata	6-3	Mogami-gawa	Sunakoshi	1998/8/27	Water	Pentachlorophenol	< 0.05	ug/L
42	3	Yamagata	6-3	Mogami-gawa	Sunakoshi	1998/11/4	Water	Pentachlorophenol		ug/L
42	2	Yamagata	6-3	Mogami-gawa	Sunakoshi	1998/9/21	Water	Pentachlorophenol		ug/L
42		Yamagata	6-3	Mogami-gawa	Sunakoshi	1998/9/21	Sediment	Pentachlorophenol	< 10	ug/kg
42		Yamagata	6-3	Mogami-gawa	Sunakoshi	1998/9/28	fish (dace)	Pentachlorophenol	< 5	ug/kg
43	1	Yamagata	6-4	Gakko-gawa	Sugari-bashi	1998/8/27	Water	Pentachlorophenol	< 0.05	ug/L
43	2	Yamagata	6-4	Gakko-gawa	Sugari-bashi	1998/9/21	Water	Pentachlorophenol		ug/L
43	3	Yamagata	6-4	Gakko-gawa	Sugari-bashi	1998/11/4	Water	Pentachlorophenol		ug/L
44	1	Yamagata	6-5	Aka-gawa	Shinkawa-bashi	1998/8/24	Water	Pentachlorophenol	< 0.05	ug/L
44	2	Yamagata	6-5	Aka-gawa	Shinkawa-bashi	1998/9/21	Water	Pentachlorophenol		ug/L
44	3	Yamagata	6-5	Aka-gawa	Shinkawa-bashi	1998/11/4	Water	Pentachlorophenol		ug/L
44		Yamagata	6-5	Aka-gawa	Shinkawa-bashi	1998/9/21	Sediment	Pentachlorophenol	< 10	ug/kg
Soil	1	Yamagata	6-6			#####	Soil	Pentachlorophenol	< 5	ug/kg
Soil	2	Yamagata	6-7			#####	Soil	Pentachlorophenol	< 5	ug/kg
45	1	Fukushima	7-1	Abukuma-gawa	Kawanome-bashi	1998/7/21	Water	Pentachlorophenol	< 0.05	ug/L
45	2	Fukushima	7-1	Abukuma-gawa	Kawanome-bashi	1998/9/30	Water	Pentachlorophenol		ug/L
45	3	Fukushima	7-1	Abukuma-gawa	Kawanome-bashi	#####	Water	Pentachlorophenol		ug/L
46	1	Fukushima	7-2	Abukuma-gawa	Taisho-bashi	1998/7/22	Water	Pentachlorophenol	< 0.05	ug/L
46	2	Fukushima	7-2	Abukuma-gawa	Taisho-bashi	1998/9/28	Water	Pentachlorophenol		ug/L
46	3	Fukushima	7-2	Abukuma-gawa	Taisho-bashi	#####	Sediment	Pentachlorophenol		ug/kg
46		Fukushima	7-2	Abukuma-gawa	Taisho-bashi	1998/9/28	fish (carp)	Pentachlorophenol	10	ug/kg
47	1	Fukushima	7-3	Ootakine-gawa	Before flowing to Abukuma-gawa	1998/7/17	Water	Pentachlorophenol	< 0.05	ug/L
47	2	Fukushima	7-3	Ootakine-gawa	Before flowing to Abukuma-gawa	1998/10/6	Water	Pentachlorophenol		ug/L
47	3	Fukushima	7-3	Ootakine-gawa	Before flowing to Abukuma-gawa	#####	Water	Pentachlorophenol		ug/L
47		Fukushima	7-3	Ootakine-gawa	Before flowing to Abukuma-gawa	1998/10/6	Sediment	Pentachlorophenol	< 10	ug/kg
48	1	Fukushima	7-4	Inawashiro-ko	Intake of Azumi canal	1998/7/17	Water	Pentachlorophenol	< 0.05	ug/L
48	2	Fukushima	7-4	Inawashiro-ko	Intake of Azumi canal	1998/9/17	Water	Pentachlorophenol		ug/L
48	3	Fukushima	7-4	Inawashiro-ko	Intake of Azumi canal	#####	Water	Pentachlorophenol		ug/L
49	1	Fukushima	7-5	Onahama port	Free on wharf No.4	1998/7/27	Water	Pentachlorophenol	< 0.05	ug/L
49	2	Fukushima	7-5	Onahama port	Free on wharf No.4	1998/9/29	Water	Pentachlorophenol		ug/L
49	3	Fukushima	7-5	Onahama port	Free on wharf No.4	#####	Water	Pentachlorophenol		ug/L
49		Fukushima	7-5	Onahama port	Free on wharf No.4	1998/9/29	Sediment	Pentachlorophenol	< 10	ug/kg

Soil	1	Fukushima	7-6			#####	Soil	Pentachlorophenol	< 5	ug/kg
Soil	2	Fukushima	7-7			#####	Soil	Pentachlorophenol	< 5	ug/kg
50	1	Ibaraki	8-1	Naka-gawa	Shimokunii*	1998/7/29	Water	Pentachlorophenol	< 0.05	ug/L
50	2	Ibaraki	8-1	Naka-gawa	Shimokunii*	1998/9/21	Water	Pentachlorophenol		ug/L
50	3	Ibaraki	8-1	Naka-gawa	Shimokunii*	#####	Water	Pentachlorophenol		ug/L
51	1	Ibaraki	8-2	Sakura-gawa	Eiri-bashi*	1998/7/29	Water	Pentachlorophenol	< 0.05	ug/L
51	2	Ibaraki	8-2	Sakura-gawa	Eiri-bashi*	1998/9/21	Water	Pentachlorophenol		ug/L
51	3	Ibaraki	8-2	Sakura-gawa	Eiri-bashi*	#####	Water	Pentachlorophenol		ug/L
52	1	Ibaraki	8-3	Kokai-gawa	Fumimaki-bashi*	1998/7/29	Water	Pentachlorophenol	< 0.05	ug/L
52	2	Ibaraki	8-3	Kokai-gawa	Fumimaki-bashi*	1998/9/21	Water	Pentachlorophenol		ug/L
52	3	Ibaraki	8-3	Kokai-gawa	Fumimaki-bashi*	#####	Water	Pentachlorophenol		ug/L
53	1	Ibaraki	8-4	Kasumigaura	Offshore of Tsuchiura	1998/8/5	Water	Pentachlorophenol	< 0.05	ug/L
53	2	Ibaraki	8-4	Kasumigaura	Offshore of Tsuchiura	1998/9/30	Water	Pentachlorophenol		ug/L
53	3	Ibaraki	8-4	Kasumigaura	Offshore of Tsuchiura	#####	Water	Pentachlorophenol		ug/L
53		Ibaraki	8-4	Kasumigaura	Offshore of Tsuchiura	1998/9/30	Sediment	Pentachlorophenol	< 10	ug/kg
53		Ibaraki	8-4	Kasumigaura	Offshore of Tsuchiura	1998/9/10	Fish (crucian)	Pentachlorophenol	< 5	ug/kg
54	1	Ibaraki	8-5	Kuji-gawa	Sakaki-bashi	1998/7/29	Water	Pentachlorophenol	< 0.05	ug/L
54	2	Ibaraki	8-5	Kuji-gawa	Sakaki-bashi	1998/9/21	Water	Pentachlorophenol		ug/L
54	3	Ibaraki	8-5	Kuji-gawa	Sakaki-bashi	#####	Water	Pentachlorophenol		ug/L
54		Ibaraki	8-5	Kuji-gawa	Sakaki-bashi	1998/9/21	Sediment	Pentachlorophenol	< 10	ug/kg
Soil	1	Ibaraki	8-6			1998/11/9	Soil	Pentachlorophenol	< 5	ug/kg
Soil	2	Ibaraki	8-7			1998/11/9	Soil	Pentachlorophenol	12	ug/kg
55	1	Tochigi	9-1	Gogyou-gawa	Katsura-bashi	1998/7/16	Water	Pentachlorophenol	< 0.05	ug/L
55	2	Tochigi	9-1	Gogyou-gawa	Katsura-bashi	1998/10/1	Water	Pentachlorophenol		ug/L
55	3	Tochigi	9-1	Gogyou-gawa	Katsura-bashi	#####	Water	Pentachlorophenol		ug/L
55		Tochigi	9-1	Gogyou-gawa	Katsura-bashi	1998/10/1	Sediment	Pentachlorophenol	< 10	ug/kg
55		Tochigi	9-1	Gogyou-gawa	Katsura-bashi	1998/10/1	Fish (zacca Platypus)	Pentachlorophenol	< 5	ug/kg
56	1	Tochigi	9-2	Naka-gawa	Shin-nakagawa-bashi	1998/7/16	Water	Pentachlorophenol	< 0.05	ug/L
56	2	Tochigi	9-2	Naka-gawa	Shin-nakagawa-bashi	1998/10/2	Water	Pentachlorophenol		ug/L
56	3	Tochigi	9-2	Naka-gawa	Shin-nakagawa-bashi	#####	Water	Pentachlorophenol		ug/L
57	1	Tochigi	9-3	Naka-gawa	Kurobane	1998/7/16	Water	Pentachlorophenol	< 0.05	ug/L
57	2	Tochigi	9-3	Naka-gawa	Kurobane	1998/10/2	Water	Pentachlorophenol		ug/L
57	3	Tochigi	9-3	Naka-gawa	Kurobane	#####	Water	Pentachlorophenol		ug/L
57		Tochigi	9-3	Naka-gawa	Kurobane	1998/10/2	Sediment	Pentachlorophenol	< 10	ug/kg
Soil	1	Tochigi	9-4			#####	Soil	Pentachlorophenol	< 5	ug/kg
Soil	2	Tochigi	9-5			#####	Soil	Pentachlorophenol	< 5	ug/kg
58	1	Gunma	10-1	Azuma-gawa	Hama iwa-bashi	1998/7/23	Water	Pentachlorophenol	< 0.05	ug/L
58	2	Gunma	10-1	Azuma-gawa	Hama iwa-bashi	1998/9/29	Water	Pentachlorophenol		ug/L
58	3	Gunma	10-1	Azuma-gawa	Hama iwa-bashi	1998/11/9	Water	Pentachlorophenol		ug/L
59	1	Gunma	10-2	Azuma-gawa	Azuma-bashi	1998/7/23	Water	Pentachlorophenol	< 0.05	ug/L
59	2	Gunma	10-2	Azuma-gawa	Azuma-bashi	1998/9/29	Water	Pentachlorophenol		ug/L
59	3	Gunma	10-2	Azuma-gawa	Azuma-bashi	1998/11/9	Water	Pentachlorophenol		ug/L
59		Gunma	10-2	Azuma-gawa	Azuma-bashi	1998/9/29	Sediment	Pentachlorophenol	< 10	ug/kg
60	1	Gunma	10-3	Tone-gawa	Bandou-oohashi	1998/7/23	Water	Pentachlorophenol	< 0.05	ug/L
60	2	Gunma	10-3	Tone-gawa	Bandou-oohashi	1998/9/29	Water	Pentachlorophenol		ug/L
60	3	Gunma	10-3	Tone-gawa	Bandou-oohashi	1998/11/9	Water	Pentachlorophenol		ug/L
60		Gunma	10-3	Tone-gawa	Bandou-oohashi	1998/9/29	Sediment	Pentachlorophenol	< 10	ug/kg
60		Gunma	10-3	Tone-gawa	Bandou-oohashi	1998/9/27	Fish (zacca platypus)	Pentachlorophenol	< 5	ug/kg
Soil	1	Gunma	10-4			#####	Soil	Pentachlorophenol	< 5	ug/kg
Soil	2	Gunma	10-5			#####	Soil	Pentachlorophenol	< 5	ug/kg
61	1	Saitama	11-1	Ichino-gawa	Kachi-bashi	1998/7/29	Water	Pentachlorophenol	< 0.05	ug/L
61	2	Saitama	11-1	Ichino-gawa	Kachi-bashi	1998/9/24	Water	Pentachlorophenol		ug/L
61	3	Saitama	11-1	Ichino-gawa	Kachi-bashi	#####	Water	Pentachlorophenol		ug/L
61		Saitama	11-1	Ichino-gawa	Kachi-bashi	1998/9/24	Sediment	Pentachlorophenol	< 10	ug/kg
62	1	Saitama	11-2	Ara-kawa	Chisui-bashi	1998/7/29	Water	Pentachlorophenol	< 0.05	ug/L

62	2	Saitama	11-2	Ara-kawa	Chisui-bashi	1998/9/24	Water	Pentachlorophenol		ug/L
62	3	Saitama	11-2	Ara-kawa	Chisui-bashi	#####	Water	Pentachlorophenol		ug/L
63	1	Saitama	11-3	Ara-kawa	Hisaka-bashi	1998/7/29	Water	Pentachlorophenol	< 0.05	ug/L
63	2	Saitama	11-3	Ara-kawa	Hisaka-bashi	1998/9/24	Water	Pentachlorophenol		ug/L
63	3	Saitama	11-3	Ara-kawa	Hisaka-bashi	#####	Water	Pentachlorophenol		ug/L
64	1	Saitama	11-4	Iruma-gaww	Ochiai-bashi	1998/7/29	Water	Pentachlorophenol	< 0.05	ug/L
64	2	Saitama	11-4	Iruma-gaww	Ochiai-bashi	1998/9/24	Water	Pentachlorophenol		ug/L
64	3	Saitama	11-4	Iruma-gaww	Ochiai-bashi	#####	Water	Pentachlorophenol		ug/L
65	1	Saitama	11-5	Shinkashi-gawa	Iroha-bashi	1998/7/29	Water	Pentachlorophenol	< 0.05	ug/L
65	2	Saitama	11-5	Shinkashi-gawa	Iroha-bashi	1998/9/24	Water	Pentachlorophenol		ug/L
65	3	Saitama	11-5	Shinkashi-gawa	Iroha-bashi	#####	Water	Pentachlorophenol		ug/L
65		Saitama	11-5	Shinkashi-gawa	Iroha-bashi	1998/9/24	Sediment	Pentachlorophenol	< 10	ug/kg
65		Saitama	11-5	Shinkashi-gawa	Iroha-bashi	1998/9/24	fish (crucian)	Pentachlorophenol	< 5	ug/kg
Soil	1	Saitama	11-6			#####	Soil	Pentachlorophenol	< 5	ug/kg
Soil	2	Saitama	11-7			#####	Soil	Pentachlorophenol	< 5	ug/kg
66	1	Chiba	12-1	Yourou-gawa	Asai-bashi	1998/7/23	Water	Pentachlorophenol	< 0.05	ug/L
66	2	Chiba	12-1	Yourou-gawa	Asai-bashi	1998/9/21	Water	Pentachlorophenol		ug/L
66	3	Chiba	12-1	Yourou-gawa	Asai-bashi	#####	Water	Pentachlorophenol		ug/L
66		Chiba	12-1	Yourou-gawa	Asai-bashi	1998/9/21	Sediment	Pentachlorophenol	< 10	ug/kg
67	1	Chiba	12-2	Izumi-gawa	Kariya-bashi	1998/7/23	Water	Pentachlorophenol	< 0.05	ug/L
67	2	Chiba	12-2	Izumi-gawa	Kariya-bashi	1998/9/21	Water	Pentachlorophenol		ug/L
67	3	Chiba	12-2	Izumi-gawa	Kariya-bashi	#####	Water	Pentachlorophenol		ug/L
68	1	Chiba	12-3	Teganuma	Center of Teganuma	1998/7/16	Water	Pentachlorophenol	< 0.05	ug/L
68	2	Chiba	12-3	Teganuma	Center of Teganuma	1998/9/21	Water	Pentachlorophenol		ug/L
68	3	Chiba	12-3	Teganuma	Center of Teganuma	#####	Water	Pentachlorophenol		ug/L
68		Chiba	12-3	Teganuma	Center of Teganuma	1998/9/21	Sediment	Pentachlorophenol	< 10	ug/kg
68		Chiba	12-3	Teganuma	Center of Teganuma	1998/9/16	fish (dace)	Pentachlorophenol	< 5	ug/kg
69	1	Chiba	12-4	Inbanuma	Below iontake of waterworks	1998/7/16	Water	Pentachlorophenol	< 0.05	ug/L
69	2	Chiba	12-4	Inbanuma	Below iontake of waterworks	1998/9/24	Water	Pentachlorophenol		ug/L
69	3	Chiba	12-4	Inbanuma	Below iontake of waterworks	#####	Water	Pentachlorophenol		ug/L
70	1	Chiba	12-5	Offshore of Choushi	The Pacific Ocean 1	1998/9/10	Water	Pentachlorophenol	< 0.05	ug/L
70	2	Chiba	12-5	Offshore of Choushi	The Pacific Ocean 1	1998/9/24	Water	Pentachlorophenol		ug/L
70	3	Chiba	12-5	Offshore of Choushi	The Pacific Ocean 1	#####	Water	Pentachlorophenol		ug/L
Soil	1	Chiba	12-6			1998/11/9	Soil	Pentachlorophenol	< 5	ug/kg
Soil	2	Chiba	12-7			#####	Soil	Pentachlorophenol	< 5	ug/kg
71	1	Tokyo	13-1	Tamagawa	Haijima-bashi	1998/7/21	Water	Pentachlorophenol	< 0.05	ug/L
71	2	Tokyo	13-1	Tamagawa	Haijima-bashi	1998/10/9	Water	Pentachlorophenol		ug/L
71	3	Tokyo	13-1	Tamagawa	Haijima-bashi	1998/12/5	Water	Pentachlorophenol		ug/L
72	1	Tokyo	13-2	Tamagawa	Upstream of Denen-chofu sluice gat	1998/7/21	Water	Pentachlorophenol	< 0.05	ug/L
72	2	Tokyo	13-2	Tamagawa	Upstream of Denen-chofu sluice gat	1998/10/9	Water	Pentachlorophenol		ug/L
72	3	Tokyo	13-2	Tamagawa	Upstream of Denen-chofu sluice gat	1998/11/9	Water	Pentachlorophenol		ug/L
73	1	Tokyo	13-3	Ookuri-gawa	Houon-bashi	1998/7/21	Water	Pentachlorophenol	< 0.05	ug/L
73	2	Tokyo	13-3	Ookuri-gawa	Houon-bashi	1998/9/28	Water	Pentachlorophenol		ug/L
73	3	Tokyo	13-3	Ookuri-gawa	Houon-bashi	1998/11/9	Water	Pentachlorophenol		ug/L
73		Tokyo	13-3	Ookuri-gawa	Houon-bashi	1998/9/28	Sediment	Pentachlorophenol	< 10	ug/kg
73		Tokyo	13-3	Ookuri-gawa	Houon-bashi	1998/9/29	fish (dace)	Pentachlorophenol	< 5	ug/kg
74	1	Tokyo	13-4	Onda-gawa	Miyako-bashi	1998/8/3	Water	Pentachlorophenol	< 0.05	ug/L
74	2	Tokyo	13-4	Onda-gawa	Miyako-bashi	1998/9/28	Water	Pentachlorophenol		ug/L
74	3	Tokyo	13-4	Onda-gawa	Miyako-bashi	1998/11/9	Water	Pentachlorophenol		ug/L
75	1	Tokyo	13-5	Kurome-gawa	Shinpo-oohashi	1998/7/21	Water	Pentachlorophenol	< 0.05	ug/L
75	2	Tokyo	13-5	Kurome-gawa	Shinpo-oohashi	1998/10/9	Water	Pentachlorophenol		ug/L
75	3	Tokyo	13-5	Kurome-gawa	Shinpo-oohashi	1998/12/4	Water	Pentachlorophenol		ug/L
75		Tokyo	13-5	Kurome-gawa	Shinpo-oohashi	1998/10/9	Sediment	Pentachlorophenol	< 10	ug/kg
76	1	Tokyo	13-6	Tokyo-bay	st35	1998/7/21	Water	Pentachlorophenol	< 0.05	ug/L
76	2	Tokyo	13-6	Tokyo-bay	st35	1998/9/29	Water	Pentachlorophenol		ug/L

76	3	Tokyo	13-6	Tokyo-bay	st35	#####	Water		Pentachlorophenol		ug/L
Soil	1	Tokyo	13-7			#####	Soil	< 5	Pentachlorophenol		ug/kg
Soil	2	Tokyo	13-8			#####	Soil	< 5	Pentachlorophenol		ug/kg
77	1	Kanagawa	14-1	Sakawa-gawa	Sakawa-bashi	1998/8/24	Water	< 0.05	Pentachlorophenol		ug/L
77	2	Kanagawa	14-1	Sakawa-gawa	Sakawa-bashi	1998/9/30	Water		Pentachlorophenol		ug/L
77	3	Kanagawa	14-1	Sakawa-gawa	Sakawa-bashi	#####	Water		Pentachlorophenol		ug/L
77		Kanagawa	14-1	Sakawa-gawa	Sakawa-bashi	1998/9/30	Sediment	< 10	Pentachlorophenol		ug/kg
77		Kanagawa	14-1	Sakawa-gawa	Sakawa-bashi	1998/10/2	fish (crucian)	< 5	Pentachlorophenol		ug/kg
78	1	Kanagawa	14-2	Kaname-gawa	Kasui-bashi	1998/8/24	Water	< 0.05	Pentachlorophenol		ug/L
78	2	Kanagawa	14-2	Kaname-gawa	Kasui-bashi	1998/9/30	Water		Pentachlorophenol		ug/L
78	3	Kanagawa	14-2	Kaname-gawa	Kasui-bashi	#####	Water		Pentachlorophenol		ug/L
78		Kanagawa	14-2	Kaname-gawa	Kasui-bashi	1998/9/30	Sediment	< 10	Pentachlorophenol		ug/kg
78		Kanagawa	14-2	Kaname-gawa	Kasui-bashi	1998/10/9	fish (dace)	< 5	Pentachlorophenol		ug/kg
Soil	1	Kanagawa	14-3			#####	Soil	< 5	Pentachlorophenol		ug/kg
Soil	2	Kanagawa	14-4			#####	Soil	< 5	Pentachlorophenol		ug/kg
79	1	Niigata	15-1	Shinano-gawa	Asahi-bashi	1998/7/22	Water	< 0.05	Pentachlorophenol		ug/L
79	2	Niigata	15-1	Shinano-gawa	Asahi-bashi	1998/9/21	Water		Pentachlorophenol		ug/L
79	3	Niigata	15-1	Shinano-gawa	Asahi-bashi	#####	Water		Pentachlorophenol		ug/L
79		Niigata	15-1	Shinano-gawa	Asahi-bashi	1998/9/21	Sediment	< 10	Pentachlorophenol		ug/kg
80	1	Niigata	15-2	Shinano-gawa	Heisei-oohashi	1998/7/22	Water	< 0.05	Pentachlorophenol		ug/L
80	2	Niigata	15-2	Shinano-gawa	Heisei-oohashi	1998/9/21	Water		Pentachlorophenol		ug/L
80	3	Niigata	15-2	Shinano-gawa	Heisei-oohashi	#####	Water		Pentachlorophenol		ug/L
80		Niigata	15-2	Shinano-gawa	Heisei-oohashi	1998/9/21	Sediment	< 10	Pentachlorophenol		ug/kg
80		Niigata	15-2	Shinano-gawa	Heisei-oohashi	1998/9/21	fish (dace)	< 5	Pentachlorophenol		ug/kg
Soil	1	Niigata	15-3			#####	Soil	< 5	Pentachlorophenol		ug/kg
Soil	2	Niigata	15-4			#####	Soil	< 5	Pentachlorophenol		ug/kg
81	1	Toyama	16-1	Oyabe-gaw	Tsuzuwa-oohashi	1998/7/16	Water	< 0.05	Pentachlorophenol		ug/L
81	2	Toyama	16-1	Oyabe-gaw	Tsuzuwa-oohashi	1998/9/21	Water		Pentachlorophenol		ug/L
81	3	Toyama	16-1	Oyabe-gaw	Tsuzuwa-oohashi	#####	Water		Pentachlorophenol		ug/L
82	1	Toyama	16-2	Oyabe-gaw	Jyokouji-bashi	1998/7/16	Water	< 0.05	Pentachlorophenol		ug/L
82	2	Toyama	16-2	Oyabe-gaw	Jyokouji-bashi	1998/9/21	Water		Pentachlorophenol		ug/L
82	3	Toyama	16-2	Oyabe-gaw	Jyokouji-bashi	#####	Water		Pentachlorophenol		ug/L
82		Toyama	16-2	Oyabe-gaw	Jyokouji-bashi	1998/9/16	Sediment	< 10	Pentachlorophenol		ug/kg
82		Toyama	16-2	Oyabe-gaw	Jyokouji-bashi	1998/9/16	fish (dace)	8	Pentachlorophenol		ug/kg
83	1	Toyama	16-3	Jintsu-gawa	Naruko-oohashi	1998/7/15	Water	< 0.05	Pentachlorophenol		ug/L
83	2	Toyama	16-3	Jintsu-gawa	Naruko-oohashi	1998/9/21	Water		Pentachlorophenol		ug/L
83	3	Toyama	16-3	Jintsu-gawa	Naruko-oohashi	#####	Water		Pentachlorophenol		ug/L
84	1	Toyama	16-4	Jintsu-gawa	Hagiura-bashi	1998/7/15	Water	< 0.05	Pentachlorophenol		ug/L
84	2	Toyama	16-4	Jintsu-gawa	Hagiura-bashi	1998/9/21	Water		Pentachlorophenol		ug/L
84	3	Toyama	16-4	Jintsu-gawa	Hagiura-bashi	#####	Water		Pentachlorophenol		ug/L
84		Toyama	16-4	Jintsu-gawa	Hagiura-bashi	1998/9/16	Sediment	< 10	Pentachlorophenol		ug/kg
Soil	1	Toyama	16-5			#####	Soil	< 5	Pentachlorophenol		ug/kg
Soil	2	Toyama	16-6			#####	Soil	< 5	Pentachlorophenol		ug/kg
85	1	Ishikawa	17-1	Kawarada-gawa	Futatsuya-bashi	1998/7/22	Water	< 0.05	Pentachlorophenol		ug/L
85	2	Ishikawa	17-1	Kawarada-gawa	Futatsuya-bashi	1998/10/8	Water		Pentachlorophenol		ug/L
85	3	Ishikawa	17-1	Kawarada-gawa	Futatsuya-bashi	#####	Water		Pentachlorophenol		ug/L
86	1	Ishikawa	17-2	Kawarada-gawa	Himeda-bashi	1998/7/22	Water	< 0.05	Pentachlorophenol		ug/L
86	2	Ishikawa	17-2	Kawarada-gawa	Himeda-bashi	1998/10/8	Water		Pentachlorophenol		ug/L
86	3	Ishikawa	17-2	Kawarada-gawa	Himeda-bashi	#####	Water		Pentachlorophenol		ug/L
87	1	Ishikawa	17-3	Sai-gawa	Futatsudera-bashi	1998/7/23	Water	< 0.05	Pentachlorophenol		ug/L
87	2	Ishikawa	17-3	Sai-gawa	Futatsudera-bashi	1998/10/8	Water		Pentachlorophenol		ug/L
87	3	Ishikawa	17-3	Sai-gawa	Futatsudera-bashi	#####	Water		Pentachlorophenol		ug/L
87		Ishikawa	17-3	Sai-gawa	Futatsudera-bashi	1998/10/8	Sediment	< 10	Pentachlorophenol		ug/kg
87		Ishikawa	17-3	Sai-gawa	Futatsudera-bashi	1998/10/5	fish (dace)	< 5	Pentachlorophenol		ug/kg
88	1	Ishikawa	17-4	Sai-gawa	Ookuwa-bashi	1998/7/23	Water	< 0.05	Pentachlorophenol		ug/L

88	2	Ishikawa	17-4	Sai-gawa	Ookuwa-bashi	1998/10/8	Water	Pentachlorophenol		ug/L
88	3	Ishikawa	17-4	Sai-gawa	Ookuwa-bashi	#####	Water	Pentachlorophenol		ug/L
89	1	Ishikawa	17-5	Daishouji-gawa	Mitsu-bashi	1998/7/23	Water	Pentachlorophenol	< 0.05	ug/L
89	2	Ishikawa	17-5	Daishouji-gawa	Mitsu-bashi	1998/10/8	Water	Pentachlorophenol		ug/L
89	3	Ishikawa	17-5	Daishouji-gawa	Mitsu-bashi	#####	Water	Pentachlorophenol		ug/L
89		Ishikawa	17-5	Daishouji-gawa	Mitsu-bashi	1998/10/8	Sediment	Pentachlorophenol	< 10	ug/kg
90	1	Ishikawa	17-6	Daishouji-gawa	Niten-bashi	1998/7/23	Water	Pentachlorophenol	< 0.05	ug/L
90	2	Ishikawa	17-6	Daishouji-gawa	Niten-bashi	1998/10/8	Water	Pentachlorophenol		ug/L
90	3	Ishikawa	17-6	Daishouji-gawa	Niten-bashi	#####	Water	Pentachlorophenol		ug/L
Soil	1	Ishikawa	17-7			#####	Soil	Pentachlorophenol	< 5	ug/kg
Soil	2	Ishikawa	17-8			#####	Soil	Pentachlorophenol	< 5	ug/kg
91	1	Fukui	18-1	Kuzuryuu-gawa	Nakasumi-bashi*	1998/7/23	Water	Pentachlorophenol	< 0.05	ug/L
91	2	Fukui	18-1	Kuzuryuu-gawa	Nakasumi-bashi*	1998/9/28	Water	Pentachlorophenol		ug/L
91	3	Fukui	18-1	Kuzuryuu-gawa	Nakasumi-bashi*	#####	Water	Pentachlorophenol		ug/L
92	1	Fukui	18-2	Hino-gawa	Kiyomizuyama-bashi*	1998/7/23	Water	Pentachlorophenol	< 0.05	ug/L
92	2	Fukui	18-2	Hino-gawa	Kiyomizuyama-bashi*	#####	Water	Pentachlorophenol		ug/L
92	3	Fukui	18-2	Hino-gawa	Kiyomizuyama-bashi*	#####	Water	Pentachlorophenol		ug/L
92		Fukui	18-2	Hino-gawa	Kiyomizuyama-bashi*	#####	Sediment	Pentachlorophenol	< 10	ug/kg
93	1	Fukui	18-3	Shouno-gawa	Mishima-bashi	1998/7/23	Water	Pentachlorophenol	< 0.05	ug/L
93	2	Fukui	18-3	Shouno-gawa	Mishima-bashi	#####	Water	Pentachlorophenol		ug/L
93	3	Fukui	18-3	Shouno-gawa	Mishima-bashi	#####	Water	Pentachlorophenol		ug/L
93		Fukui	18-3	Shouno-gawa	Mishima-bashi	#####	Sediment	Pentachlorophenol	< 10	ug/kg
93		Fukui	18-3	Shouno-gawa	Mishima-bashi	#####	fish (dace)	Pentachlorophenol	< 5	ug/kg
94	1	Fukui	18-4	Kita-gawa	Takatsuka-bashi	1998/7/23	Water	Pentachlorophenol	< 0.05	ug/L
94	2	Fukui	18-4	Kita-gawa	Takatsuka-bashi	1998/9/28	Water	Pentachlorophenol		ug/L
94	3	Fukui	18-4	Kita-gawa	Takatsuka-bashi	#####	Water	Pentachlorophenol		ug/L
95	1	Fukui	18-5	Kitagata-ko	Center of Kitagata-ko	1998/7/23	Water	Pentachlorophenol	< 0.05	ug/L
95	2	Fukui	18-5	Kitagata-ko	Center of Kitagata-ko	1998/9/28	Water	Pentachlorophenol		ug/L
95	3	Fukui	18-5	Kitagata-ko	Center of Kitagata-ko	#####	Water	Pentachlorophenol		ug/L
Soil	1	Fukui	18-6			#####	Soil	Pentachlorophenol	< 5	ug/kg
Soil	2	Fukui	18-7			#####	Soil	Pentachlorophenol	< 5	ug/kg
96	1	Yamanashi	19-1	Fuji-gawa	Nanbu-bashi	1998/7/21	Water	Pentachlorophenol	< 0.05	ug/L
96	2	Yamanashi	19-1	Fuji-gawa	Nanbu-bashi	#####	Water	Pentachlorophenol		ug/L
96	3	Yamanashi	19-1	Fuji-gawa	Nanbu-bashi	#####	Water	Pentachlorophenol		ug/L
97	1	Yamanashi	19-2	Fuefuki-gawa	Sangun-azuma-bashi*	1998/7/21	Water	Pentachlorophenol	< 0.05	ug/L
97	2	Yamanashi	19-2	Fuefuki-gawa	Sangun-azuma-bashi*	#####	Water	Pentachlorophenol		ug/L
97	3	Yamanashi	19-2	Fuefuki-gawa	Sangun-azuma-bashi*	1998/12/1	Water	Pentachlorophenol		ug/L
97		Yamanashi	19-2	Fuefuki-gawa	Sangun-azuma-bashi*	#####	Sediment	Pentachlorophenol	< 10	ug/kg
98	1	Yamanashi	19-3	Sagami-gawa	Katsura-gawa-bashi	1998/7/16	Water	Pentachlorophenol	< 0.05	ug/L
98	2	Yamanashi	19-3	Sagami-gawa	Katsura-gawa-bashi	#####	Water	Pentachlorophenol		ug/L
98	3	Yamanashi	19-3	Sagami-gawa	Katsura-gawa-bashi	#####	Water	Pentachlorophenol		ug/L
98		Yamanashi	19-3	Sagami-gawa	Katsura-gawa-bashi	#####	Sediment	Pentachlorophenol	< 10	ug/kg
98		Yamanashi	19-3	Sagami-gawa	Katsura-gawa-bashi	#####	fish (dace)	Pentachlorophenol	< 5	ug/kg
Soil	1	Yamanashi	19-4			1998/12/1	Soil	Pentachlorophenol	< 5	ug/kg
Soil	2	Yamanashi	19-5			#####	Soil	Pentachlorophenol	< 5	ug/kg
99	1	Nagano	20-1	Chikuma-gawa	Tategahana-bashi	1998/7/22	Water	Pentachlorophenol	< 0.05	ug/L
99	2	Nagano	20-1	Chikuma-gawa	Tategahana-bashi	1998/9/21	Water	Pentachlorophenol		ug/L
99	3	Nagano	20-1	Chikuma-gawa	Tategahana-bashi	#####	Water	Pentachlorophenol		ug/L
99		Nagano	20-1	Chikuma-gawa	Tategahana-bashi	1998/9/29	Sediment	Pentachlorophenol	< 10	ug/kg
100	1	Nagano	20-2	Chikuma-gawa	Sekizaki-bashi*	1998/7/22	Water	Pentachlorophenol	< 0.05	ug/L
100	2	Nagano	20-2	Chikuma-gawa	Sekizaki-bashi*	1998/9/21	Water	Pentachlorophenol		ug/L
100	3	Nagano	20-2	Chikuma-gawa	Sekizaki-bashi*	#####	Water	Pentachlorophenol		ug/L
101	1	Nagano	20-3	Chikuma-gawa	Ooshi-bashi	1998/7/22	Water	Pentachlorophenol	< 0.05	ug/L
101	2	Nagano	20-3	Chikuma-gawa	Ooshi-bashi	1998/9/21	Water	Pentachlorophenol		ug/L
101	3	Nagano	20-3	Chikuma-gawa	Ooshi-bashi	#####	Water	Pentachlorophenol		ug/L



102	1	Nagano	20-4	Sai-gawa	Mutsu-bashi*	1998/7/22	Water	Pentachlorophenol	< 0.05	ug/L
102	2	Nagano	20-4	Sai-gawa	Mutsu-bashi*	1998/9/21	Water	Pentachlorophenol		ug/L
102	3	Nagano	20-4	Sai-gawa	Mutsu-bashi*	#####	Water	Pentachlorophenol		ug/L
103	1	Nagano	20-5	Tenryu-gawa	Shintoi-bashi*	1998/7/23	Water	Pentachlorophenol	< 0.05	ug/L
103	2	Nagano	20-5	Tenryu-gawa	Shintoi-bashi*	1998/9/2	Water	Pentachlorophenol		ug/L
103	3	Nagano	20-5	Tenryu-gawa	Shintoi-bashi*	#####	Water	Pentachlorophenol		ug/L
104	1	Nagano	20-6	Suwa-ko	Center of the lake	1998/8/12	Water	Pentachlorophenol	< 0.05	ug/L
104	2	Nagano	20-6	Suwa-ko	Center of the lake	1998/9/1	Water	Pentachlorophenol		ug/L
104	3	Nagano	20-6	Suwa-ko	Center of the lake	#####	Water	Pentachlorophenol		ug/L
104		Nagano	20-6	Suwa-ko	Center of the lake	1998/9/1	Sediment	Pentachlorophenol	< 10	ug/kg
104		Nagano	20-6	Suwa-ko	Center of the lake	1998/9/11	fish (crucian)	Pentachlorophenol	< 5	ug/kg
Soil	1	Nagano	20-7			#####	Soil	Pentachlorophenol	< 5	ug/kg
Soil	2	Nagano	20-8			#####	Soil	Pentachlorophenol	< 5	ug/kg
105	1	Gifu	21-1	Nagara-gawa	Aikawa-bashi	1998/8/4	Water	Pentachlorophenol	< 0.05	ug/L
105	2	Gifu	21-1	Nagara-gawa	Aikawa-bashi	1998/10/7	Water	Pentachlorophenol		ug/L
105	3	Gifu	21-1	Nagara-gawa	Aikawa-bashi	#####	Water	Pentachlorophenol		ug/L
105		Gifu	21-1	Nagara-gawa	Aikawa-bashi	#####	Sediment	Pentachlorophenol	< 10	ug/kg
105		Gifu	21-1	Nagara-gawa	Aikawa-bashi	1998/10/4	fish (dace)	Pentachlorophenol	< 5	ug/kg
106	1	Gifu	21-2	Miya-kawa	Miyagi-bashi	1998/8/4	Water	Pentachlorophenol	< 0.05	ug/L
106	2	Gifu	21-2	Miya-kawa	Miyagi-bashi	1998/10/7	Water	Pentachlorophenol		ug/L
106	3	Gifu	21-2	Miya-kawa	Miyagi-bashi	#####	Water	Pentachlorophenol		ug/L
106		Gifu	21-2	Miya-kawa	Miyagi-bashi	#####	Sediment	Pentachlorophenol	< 10	ug/kg
Soil	1	Gifu	21-3			#####	Soil	Pentachlorophenol	< 5	ug/kg
Soil	2	Gifu	21-4			#####	Soil	Pentachlorophenol	< 5	ug/kg
107	1	Shizuoka	22-1	Kano-gawa	Kurose-bashi	1998/7/22	Water	Pentachlorophenol	< 0.05	ug/L
107	2	Shizuoka	22-1	Kano-gawa	Kurose-bashi	#####	Water	Pentachlorophenol		ug/L
107	3	Shizuoka	22-1	Kano-gawa	Kurose-bashi	#####	Water	Pentachlorophenol		ug/L
108	1	Shizuoka	22-2	Fuji-gawa	Fujigawa-bashi	1998/7/22	Water	Pentachlorophenol	< 0.05	ug/L
108	2	Shizuoka	22-2	Fuji-gawa	Fujigawa-bashi	#####	Water	Pentachlorophenol		ug/L
108	3	Shizuoka	22-2	Fuji-gawa	Fujigawa-bashi	#####	Water	Pentachlorophenol		ug/L
109	1	Shizuoka	22-3	Ooi-gawa	Fujimi-bashi	1998/7/23	Water	Pentachlorophenol	< 0.05	ug/L
109	2	Shizuoka	22-3	Ooi-gawa	Fujimi-bashi	#####	Water	Pentachlorophenol		ug/L
109	3	Shizuoka	22-3	Ooi-gawa	Fujimi-bashi	#####	Water	Pentachlorophenol		ug/L
109		Shizuoka	22-3	Ooi-gawa	Fujimi-bashi	#####	Sediment	Pentachlorophenol	< 10	ug/kg
110	1	Shizuoka	22-4	Kiku-gawa	Kuniyasu-bashi	1998/7/23	Water	Pentachlorophenol	< 0.05	ug/L
110	2	Shizuoka	22-4	Kiku-gawa	Kuniyasu-bashi	#####	Water	Pentachlorophenol		ug/L
110	3	Shizuoka	22-4	Kiku-gawa	Kuniyasu-bashi	#####	Water	Pentachlorophenol		ug/L
111	1	Shizuoka	22-5	Oota-gawa	Futase-bashi	1998/7/23	Water	Pentachlorophenol	< 0.05	ug/L
111	2	Shizuoka	22-5	Oota-gawa	Futase-bashi	#####	Water	Pentachlorophenol		ug/L
111	3	Shizuoka	22-5	Oota-gawa	Futase-bashi	#####	Water	Pentachlorophenol		ug/L
111		Shizuoka	22-5	Oota-gawa	Futase-bashi	#####	Sediment	Pentachlorophenol	< 10	ug/kg
111		Shizuoka	22-5	Oota-gawa	Futase-bashi	#####	fish (sweetfish)	Pentachlorophenol	< 5	ug/kg
112	1	Shizuoka	22-6	Tenryu-gawa	Kaketsuka-bashi	1998/7/23	Water	Pentachlorophenol	< 0.05	ug/L
112	2	Shizuoka	22-6	Tenryu-gawa	Kaketsuka-bashi	#####	Water	Pentachlorophenol		ug/L
112	3	Shizuoka	22-6	Tenryu-gawa	Kaketsuka-bashi	#####	Water	Pentachlorophenol		ug/L
113	1	Shizuoka	22-7	Miyakoda-gawa*	Ochiai-bashi	1998/7/23	Water	Pentachlorophenol	< 0.05	ug/L
113	2	Shizuoka	22-7	Miyakoda-gawa*	Ochiai-bashi	#####	Water	Pentachlorophenol		ug/L
113	3	Shizuoka	22-7	Miyakoda-gawa*	Ochiai-bashi	#####	Water	Pentachlorophenol		ug/L
Soil	1	Shizuoka	22-8			#####	Soil	Pentachlorophenol	< 5	ug/kg
Soil	2	Shizuoka	22-9			#####	Soil	Pentachlorophenol	< 5	ug/kg
114	1	Aichi	23-1	Yahagi-gawa	Weir and intake of Meiji water	1998/7/22	Water	Pentachlorophenol	< 0.05	ug/L
114	2	Aichi	23-1	Yahagi-gawa	Weir and intake of Meiji water	#####	Water	Pentachlorophenol		ug/L
114	3	Aichi	23-1	Yahagi-gawa	Weir and intake of Meiji water	#####	Water	Pentachlorophenol		ug/L
115	1	Aichi	23-2	Yahagi-gawa	Yonetsu-oohashi	1998/7/22	Water	Pentachlorophenol	< 0.05	ug/L
115	2	Aichi	23-2	Yahagi-gawa	Yonetsu-oohashi	1998/10/8	Water	Pentachlorophenol		ug/L

115	3	Aichi	23-2	Yahagi-gawa	Yonetsu-oohashi	##### Water	Pentachlorophenol		ug/L
116	1	Aichi	23-3	Toyo-kawa	Touko-bashi	1998/7/29 Water	Pentachlorophenol	< 0.05	ug/L
116	2	Aichi	23-3	Toyo-kawa	Touko-bashi	##### Water	Pentachlorophenol		ug/L
116	3	Aichi	23-3	Toyo-kawa	Touko-bashi	##### Water	Pentachlorophenol		ug/L
117	1	Aichi	23-4	Kinuura-wan	K-5	1998/7/29 Water	Pentachlorophenol	< 0.05	ug/L
117	2	Aichi	23-4	Kinuura-wan	K-5	##### Water	Pentachlorophenol		ug/L
117	3	Aichi	23-4	Kinuura-wan	K-5	##### Water	Pentachlorophenol		ug/L
117		Aichi	23-4	Kinuura-wan	K-5	##### Sediment	Pentachlorophenol	< 10	ug/kg
118	1	Aichi	23-5	Atsumi-wan	A-7	1998/7/29 Water	Pentachlorophenol	< 0.05	ug/L
118	2	Aichi	23-5	Atsumi-wan	A-7	##### Water	Pentachlorophenol		ug/L
118	3	Aichi	23-5	Atsumi-wan	A-7	##### Water	Pentachlorophenol		ug/L
118		Aichi	23-5	Atsumi-wan	A-7	##### Sediment	Pentachlorophenol	< 10	ug/kg
118		Aichi	23-5	Atsumi-wan	A-7	1998/11/7 fish (stroped mullet)	Pentachlorophenol	< 5	ug/kg
119	1	Aichi	23-6	Shio-kawa	Funakura-bashi	1998/7/22 Water	Pentachlorophenol	< 0.05	ug/L
119	2	Aichi	23-6	Shio-kawa	Funakura-bashi	##### Water	Pentachlorophenol		ug/L
119	3	Aichi	23-6	Shio-kawa	Funakura-bashi	##### Water	Pentachlorophenol		ug/L
Soil	1	Aichi	23-7			##### Soil	Pentachlorophenol	< 5	ug/kg
Soil	2	Aichi	23-8			##### Soil	Pentachlorophenol	< 5	ug/kg
120	1	Mie	24-1	Suzuka-gawa	Sizilim-bashi	1998/7/30 Water	Pentachlorophenol	< 0.05	ug/L
120	2	Mie	24-1	Suzuka-gawa	Sizilim-bashi	1998/9/30 Water	Pentachlorophenol		ug/L
120	3	Mie	24-1	Suzuka-gawa	Sizilim-bashi	##### Water	Pentachlorophenol		ug/L
121	1	Mie	24-2	Suzuka-gawa	Takaoka-bashi	1998/7/30 Water	Pentachlorophenol	< 0.05	ug/L
121	2	Mie	24-2	Suzuka-gawa	Takaoka-bashi	1998/9/30 Water	Pentachlorophenol		ug/L
121	3	Mie	24-2	Suzuka-gawa	Takaoka-bashi	##### Water	Pentachlorophenol		ug/L
122	1	Mie	24-3	Kushida-gawa	Tsudome-bashi	1998/7/30 Water	Pentachlorophenol	< 0.05	ug/L
122	2	Mie	24-3	Kushida-gawa	Tsudome-bashi	1998/9/30 Water	Pentachlorophenol		ug/L
122	3	Mie	24-3	Kushida-gawa	Tsudome-bashi	##### Water	Pentachlorophenol		ug/L
123	1	Mie	24-4	Kushida-gawa	Kushida-bashi	1998/7/30 Water	Pentachlorophenol	< 0.05	ug/L
123	2	Mie	24-4	Kushida-gawa	Kushida-bashi	1998/9/30 Water	Pentachlorophenol		ug/L
123	3	Mie	24-4	Kushida-gawa	Kushida-bashi	##### Water	Pentachlorophenol		ug/L
123		Mie	24-4	Kushida-gawa	Kushida-bashi	1998/9/30 Sediment	Pentachlorophenol	< 10	ug/kg
124	1	Mie	24-5	Anou-gawa	Kojima-Okamoto-bashi	1998/7/30 Water	Pentachlorophenol	< 0.05	ug/L
124	2	Mie	24-5	Anou-gawa	Kojima-Okamoto-bashi	1998/9/30 Water	Pentachlorophenol		ug/L
124	3	Mie	24-5	Anou-gawa	Kojima-Okamoto-bashi	##### Water	Pentachlorophenol		ug/L
124		Mie	24-5	Anou-gawa	Kojima-Okamoto-bashi	1998/9/30 Sediment	Pentachlorophenol	< 10	ug/kg
124		Mie	24-5	Anou-gawa	Kojima-Okamoto-bashi	##### fish (zacca platypus)	Pentachlorophenol	< 5	ug/kg
125	1	Mie	24-6	Anou-gawa	Miyamasou-bashi	1998/7/30 Water	Pentachlorophenol	< 0.05	ug/L
125	2	Mie	24-6	Anou-gawa	Miyamasou-bashi	1998/9/30 Water	Pentachlorophenol		ug/L
125	3	Mie	24-6	Anou-gawa	Miyamasou-bashi	##### Water	Pentachlorophenol		ug/L
Soil	1	Mie	24-7			##### Soil	Pentachlorophenol	< 5	ug/kg
Soil	2	Mie	24-8			##### Soil	Pentachlorophenol	< 5	ug/kg
126	1	Shiga	25-1	Aichi-gawa	Kurimi-bashi	1998/7/28 Water	Pentachlorophenol	< 0.05	ug/L
126	2	shiga	25-1	Aichi-gawa	Kurimi-bashi	1998/9/21 Water	Pentachlorophenol		ug/L
126	3	shiga	25-1	Aichi-gawa	Kurimi-bashi	##### Water	Pentachlorophenol		ug/L
127	1	shiga	25-2	Ane-gawa	Magatani-bashi	1998/7/28 Water	Pentachlorophenol	< 0.05	ug/L
127	2	shiga	25-2	Ane-gawa	Magatani-bashi	1998/9/21 Water	Pentachlorophenol		ug/L
127	3	Shiga	25-2	Ane-gawa	Magatani-bashi	##### Water	Pentachlorophenol		ug/L
128	1	Shiga	25-3	Ane-gawa	Mihama-bashi	1998/7/28 Water	Pentachlorophenol	< 0.05	ug/L
128	2	Shiga	25-3	Ane-gawa	Mihama-bashi	1998/9/21 Water	Pentachlorophenol		ug/L
128	3	Shiga	25-3	Ane-gawa	Mihama-bashi	##### Water	Pentachlorophenol		ug/L
129	1	Shiga	25-4	Ado-gawa	Jyouan-bashi	1998/7/27 Water	Pentachlorophenol	< 0.05	ug/L
129	2	Shiga	25-4	Ado-gawa	Jyouan-bashi	1998/9/30 Water	Pentachlorophenol		ug/L
129	3	Shiga	25-4	Ado-gawa	Jyouan-bashi	##### Water	Pentachlorophenol		ug/L
130	1	Shiga	25-5	Yogo-ko	Center of the lake	1998/7/27 Water	Pentachlorophenol	< 0.05	ug/L
130	2	Shiga	25-5	Yogo-ko	Center of the lake	1998/9/30 Water	Pentachlorophenol		ug/L

130	3	Shiga	25-5	Yogo-ko	Center of the lake	#####	Water	Pentachlorophenol		ug/L
130		Shiga	25-5	Yogo-ko	Center of the lake	1998/9/30	Sediment	Pentachlorophenol	< 10	ug/kg
131	1	Shiga	25-6	Biwa-ko	Offshore of Aichi-gawa, Kita-ko	1998/7/21	Water	Pentachlorophenol	< 0.05	ug/L
131	2	Shiga	25-6	Biwa-ko	Offshore of Aichi-gawa, Kita-ko	1998/9/25	Water	Pentachlorophenol		ug/L
131	3	Shiga	25-6	Biwa-ko	Offshore of Aichi-gawa, Kita-ko	#####	Water	Pentachlorophenol		ug/L
131		Shiga	25-6	Biwa-ko	Offshore of Aichi-gawa, Kita-ko	1998/9/29	fish (pond smelt)	Pentachlorophenol	< 5	ug/kg
132	1	Shiga	25-7	Biwa-ko	Offshore of Nagahama, Kita-ko	1998/7/21	Water	Pentachlorophenol	< 0.05	ug/L
132	2	Shiga	25-7	Biwa-ko	Offshore of Nagahama, Kita-ko	1998/9/25	Water	Pentachlorophenol		ug/L
132	3	Shiga	25-7	Biwa-ko	Offshore of Nagahama, Kita-ko	#####	Water	Pentachlorophenol		ug/L
132		Shiga	25-7	Biwa-ko	Offshore of Nagahama, Kita-ko	1998/9/25	Sediment	Pentachlorophenol	< 10	ug/kg
133	1	Shiga	25-8	Biwa-ko	Offshore of Shinsugie-port Minami	1998/7/21	Water	Pentachlorophenol	< 0.05	ug/L
133	2	Shiga	25-8	Biwa-ko	Offshore of Shinsugie-port Minami	1998/9/25	Water	Pentachlorophenol		ug/L
133	3	Shiga	25-8	Biwa-ko	Offshore of Shinsugie-port Minami	#####	Water	Pentachlorophenol		ug/L
Soil	1	Shiga	25-9			#####	Soil	Pentachlorophenol	< 5	ug/kg
Soil	2	Shiga	25-10			#####	Soil	Pentachlorophenol	< 5	ug/kg
134	1	Kyoto	26-1	Uji-gawa	Uji-bashi	1998/7/29	Water	Pentachlorophenol	< 0.05	ug/L
134	2	Kyoto	26-1	Uji-gawa	Uji-bashi	1998/9/21	Water	Pentachlorophenol		ug/L
134	3	Kyoto	26-1	Uji-gawa	Uji-bashi	#####	Water	Pentachlorophenol		ug/L
135	1	Kyoto	26-2	Kizu-gawa	Gyokusui-bashi*	1998/7/29	Water	Pentachlorophenol	< 0.05	ug/L
135	2	Kyoto	26-2	Kizu-gawa	Gyokusui-bashi*	1998/10/5	Water	Pentachlorophenol		ug/L
135	3	Kyoto	26-2	Kizu-gawa	Gyokusui-bashi*	1998/11/6	Water	Pentachlorophenol		ug/L
136	1	Kyoto	26-3	Kizu-gawa	Kyoujinn-oohashi	1998/7/29	Water	Pentachlorophenol	< 0.05	ug/L
136	2	Kyoto	26-3	Kizu-gawa	Kyoujinn-oohashi	1998/9/21	Water	Pentachlorophenol		ug/L
136	3	Kyoto	26-3	Kizu-gawa	Kyoujinn-oohashi	#####	Water	Pentachlorophenol		ug/L
136		Kyoto	26-3	Kizu-gawa	Kyoujinn-oohashi	1998/9/21	Sediment	Pentachlorophenol	< 10	ug/kg
137	1	Kyoto	26-4	Yura-gawa	Yasuno-bashi	1998/7/24	Water	Pentachlorophenol	< 0.05	ug/L
137	2	Kyoto	26-4	Yura-gawa	Yasuno-bashi	1998/9/16	Water	Pentachlorophenol		ug/L
137	3	Kyoto	26-4	Yura-gawa	Yasuno-bashi	#####	Water	Pentachlorophenol		ug/L
137		Kyoto	26-4	Yura-gawa	Yasuno-bashi	1998/9/16	Sediment	Pentachlorophenol	< 10	ug/kg
138	1	Kyoto	26-5	Yura-gawa	Yuragawa-bashi	1998/7/24	Water	Pentachlorophenol	< 0.05	ug/L
138	2	Kyoto	26-5	Yura-gawa	Yuragawa-bashi	1998/9/16	Water	Pentachlorophenol		ug/L
138	3	Kyoto	26-5	Yura-gawa	Yuragawa-bashi	#####	Water	Pentachlorophenol		ug/L
-		Kyoto	26-6	Yura-gawa	Wachi-machi	1998/9/21	fish (carp)	Pentachlorophenol	< 5	ug/kg
Soil	1	Kyoto	26-7			#####	Soil	Pentachlorophenol	< 5	ug/kg
Soil	2	Kyoto	26-8			1998/11/9	Soil	Pentachlorophenol	< 5	ug/kg
139	1	Osaka	27-1	Yodo-gawa	Hirakata-oohashi	1998/7/29	Water	Pentachlorophenol	< 0.05	ug/L
139	2	Osaka	27-1	Yodo-gawa	Hirakata-oohashi	1998/10/2	Water	Pentachlorophenol		ug/L
139	3	Osaka	27-1	Yodo-gawa	Hirakata-oohashi	#####	Water	Pentachlorophenol		ug/L
139		Osaka	27-1	Yodo-gawa	Hirakata-oohashi	#####	Sediment	Pentachlorophenol	< 10	ug/kg
139		Osaka	27-1	Yodo-gawa	Hirakata-oohashi	1998/9/18	fish (crucian)	Pentachlorophenol	< 5	ug/kg
140	1	Osaka	27-2	Yodo-gawa	Yodogawa-oozeki	1998/7/29	Water	Pentachlorophenol	< 0.05	ug/L
140	2	Osaka	27-2	Yodo-gawa	Yodogawa-oozeki	1998/10/2	Water	Pentachlorophenol		ug/L
140	3	Osaka	27-2	Yodo-gawa	Yodogawa-oozeki	#####	Water	Pentachlorophenol		ug/L
141	1	Osaka	27-3	Yamato-gawa	Kawachi-bashi	1998/7/22	Water	Pentachlorophenol	< 0.05	ug/L
141	2	Osaka	27-3	Yamato-gawa	Kawachi-bashi	#####	Water	Pentachlorophenol		ug/L
141	3	Osaka	27-3	Yamato-gawa	Kawachi-bashi	#####	Water	Pentachlorophenol		ug/L
142	1	Osaka	27-4	Yamato-gawa	Toosatoono-bashi*	1998/7/22	Water	Pentachlorophenol	< 0.05	ug/L
142	2	Osaka	27-4	Yamato-gawa	Toosatoono-bashi*	#####	Water	Pentachlorophenol		ug/L
142	3	Osaka	27-4	Yamato-gawa	Toosatoono-bashi*	#####	Water	Pentachlorophenol		ug/L
142		Osaka	27-4	Yamato-gawa	Toosatoono-bashi*	#####	Sediment	Pentachlorophenol	< 10	ug/kg
143	1	Osaka	27-5	Neya-gawa	Sumimichi-oohashi*	1998/7/29	Water	Pentachlorophenol	< 0.05	ug/L
143	2	Osaka	27-5	Neya-gawa	Sumimichi-oohashi*	#####	Water	Pentachlorophenol		ug/L
143	3	Osaka	27-5	Neya-gawa	Sumimichi-oohashi*	#####	Water	Pentachlorophenol		ug/L
144	1	Osaka	27-6	Osaka-bay	B-3	1998/7/14	Water	Pentachlorophenol	< 0.05	ug/L
144	2	Osaka	27-6	Osaka-bay	B-3	1998/9/17	Water	Pentachlorophenol		ug/L

144	3	Osaka	27-6	Osaka-bay	B-3	#####	Water		Pentachlorophenol		ug/L
Soil	1	Osaka	27-7			#####	Soil	< 5	Pentachlorophenol		ug/kg
Soil	2	Osaka	27-8			#####	Soil	< 5	Pentachlorophenol		ug/kg
145	1	Hyogo	28-1	Ina-gawa	Gungyou-bashi	1998/7/23	Water	< 0.05	Pentachlorophenol		ug/L
145	2	Hyogo	28-1	Ina-gawa	Gungyou-bashi	1998/9/17	Water		Pentachlorophenol		ug/L
145	3	Hyogo	28-1	Ina-gawa	Gungyou-bashi	#####	Water		Pentachlorophenol		ug/L
145		Hyogo	28-1	Ina-gawa	Gungyou-bashi	1998/9/17	Sediment	< 10	Pentachlorophenol		ug/kg
146	1	Hyogo	28-2	Kako-gaw	Ihara-bashi	1998/7/24	Water	< 0.05	Pentachlorophenol		ug/L
146	2	Hyogo	28-2	Kako-gaw	Ihara-bashi	1998/9/21	Water		Pentachlorophenol		ug/L
146	3	Hyogo	28-2	Kako-gaw	Ihara-bashi	#####	Water		Pentachlorophenol		ug/L
147	1	Hyogo	28-3	Kako-gaw	Kakogawa-bashi	1998/7/24	Water	< 0.05	Pentachlorophenol		ug/L
147	2	Hyogo	28-3	Kako-gaw	Kakogawa-bashi	1998/9/21	Water		Pentachlorophenol		ug/L
147	3	Hyogo	28-3	Kako-gaw	Kakogawa-bashi	#####	Water		Pentachlorophenol		ug/L
147		Hyogo	28-3	Kako-gaw	Kakogawa-bashi	1998/9/21	Sediment	< 10	Pentachlorophenol		ug/kg
147		Hyogo	28-3	Kako-gaw	Kakogawa-bashi	#####	Fish (crucian)	< 5	Pentachlorophenol		ug/kg
148	1	Hyogo	28-4	Ibo-gawa	Anaguri-bashi	1998/7/24	Water	< 0.05	Pentachlorophenol		ug/L
148	2	Hyogo	28-4	Ibo-gawa	Anaguri-bashi	1998/10/5	Water		Pentachlorophenol		ug/L
148	3	Hyogo	28-4	Ibo-gawa	Anaguri-bashi	#####	Water		Pentachlorophenol		ug/L
149	1	Hyogo	28-5	Ibo-gawa	Ouji-bashi	1998/7/24	Water	< 0.05	Pentachlorophenol		ug/L
149	2	Hyogo	28-5	Ibo-gawa	Ouji-bashi	1998/10/5	Water		Pentachlorophenol		ug/L
149	3	Hyogo	28-5	Ibo-gawa	Ouji-bashi	#####	Water		Pentachlorophenol		ug/L
150	1	Hyogo	28-6	Maruyama-gawa	Tatsuno-oohashi	1998/7/24	Water	< 0.05	Pentachlorophenol		ug/L
150	2	Hyogo	28-6	Maruyama-gawa	Tatsuno-oohashi	1998/9/21	Water		Pentachlorophenol		ug/L
150	3	Hyogo	28-6	Maruyama-gawa	Tatsuno-oohashi	#####	Water		Pentachlorophenol		ug/L
151	1	Hyogo	28-7	Noda-ike	Pond	1998/7/24	Water	< 0.05	Pentachlorophenol		ug/L
151	2	Hyogo	28-7	Noda-ike	Pond	1998/9/21	Water		Pentachlorophenol		ug/L
151	3	Hyogo	28-7	Noda-ike	Pond	#####	Water		Pentachlorophenol		ug/L
Soil	1	Hyogo	28-8			#####	Soil	< 5	Pentachlorophenol		ug/kg
Soil	2	Hyogo	28-9			#####	Soil	< 5	Pentachlorophenol		ug/kg
152	1	Nara	29-1	Yamato-gawa	Fujii	1998/7/22	Water	< 0.05	Pentachlorophenol		ug/L
152	2	Nara	29-1	Yamato-gawa	Fujii	1998/9/17	Water		Pentachlorophenol		ug/L
152		Nara	29-1	Yamato-gawa	Fujii	1998/9/17	Sediment	< 10	Pentachlorophenol		ug/kg
152	3	Nara	29-1	Yamato-gawa	Fujii	#####	Water		Pentachlorophenol		ug/L
153	1	Nara	29-2	Tera-kawa	Toda-bashi	1998/7/22	Water	< 0.05	Pentachlorophenol		ug/L
153	2	Nara	29-2	Tera-kawa	Toda-bashi	1998/9/17	Water		Pentachlorophenol		ug/L
153	3	Nara	29-2	Tera-kawa	Toda-bashi	#####	Water		Pentachlorophenol		ug/L
154	1	Nara	29-3	Kino-kawa	Okawa	1998/7/22	Water	< 0.05	Pentachlorophenol		ug/L
154	2	Nara	29-3	Kino-kawa	Okawa	1998/9/17	Water		Pentachlorophenol		ug/L
154	3	Nara	29-3	Kino-kawa	Okawa	#####	Water		Pentachlorophenol		ug/L
154		Nara	29-3	Kino-kawa	Okawa	1998/9/17	Sediment	< 10	Pentachlorophenol		ug/kg
154		Nara	29-3	Kino-kawa	Okawa	1998/9/30	fish (dace)	< 5	Pentachlorophenol		ug/kg
155	1	Nara	29-4	Kino-kawa	Sengoku-bashi	1998/7/22	Water	< 0.05	Pentachlorophenol		ug/L
155	2	Nara	29-4	Kino-kawa	Sengoku-bashi	1998/9/17	Water		Pentachlorophenol		ug/L
155	3	Nara	29-4	Kino-kawa	Sengoku-bashi	#####	Water		Pentachlorophenol		ug/L
Soil	1	Nara	29-5			#####	Soil	< 5	Pentachlorophenol		ug/kg
Soil	2	Nara	29-6			#####	Soil	< 5	Pentachlorophenol		ug/kg
156	1	Wakayama	30-1	Kino-kawa	Fujisaki sluice gate	1998/7/22	Water	< 0.05	Pentachlorophenol		ug/L
156	2	Wakayama	30-1	Kino-kawa	Fujisaki sluice gate	1998/9/16	Water		Pentachlorophenol		ug/L
156	3	Wakayama	30-1	Kino-kawa	Fujisaki sluice gate	#####	Water		Pentachlorophenol		ug/L
157	1	Wakayama	30-2	Kino-kawa	Shinrokka-sluice gate	1998/7/22	Water	< 0.05	Pentachlorophenol		ug/L
157	2	Wakayama	30-2	Kino-kawa	Shinrokka-sluice gate	1998/9/16	Water		Pentachlorophenol		ug/L
157	3	Wakayama	30-2	Kino-kawa	Shinrokka-sluice gate	#####	Water		Pentachlorophenol		ug/L
157		Wakayama	30-2	Kino-kawa	Shinrokka-sluice gate	1998/9/17	Sediment	< 10	Pentachlorophenol		ug/kg
157		Wakayama	30-2	Kino-kawa	Shinrokka-sluice gate	1998/9/28	Fishi (crucian)	< 5	Pentachlorophenol		ug/kg
158	1	Wakayama	30-3	Arita-gawa	Yasuda-sluice gate	1998/7/21	Water	< 0.05	Pentachlorophenol		ug/L

158	2	Wakayama	30-3	Arita-gawa	Yasuda-sluice gate	1998/9/17	Water	Pentachlorophenol		ug/L
158	3	Wakayama	30-3	Arita-gawa	Yasuda-sluice gate	#####	Water	Pentachlorophenol		ug/L
159	1	Wakayama	30-4	Hidaka-gawa	Noguchi-bashi	1998/7/21	Water	Pentachlorophenol	< 0.05	ug/L
159	2	Wakayama	30-4	Hidaka-gawa	Noguchi-bashi	1998/9/17	Water	Pentachlorophenol		ug/L
159	3	Wakayama	30-4	Hidaka-gawa	Noguchi-bashi	#####	Water	Pentachlorophenol		ug/L
160	1	Wakayama	30-5	Hidariaizu-gawa	Aizu-bashi	1998/7/21	Water	Pentachlorophenol	< 0.05	ug/L
160	2	Wakayama	30-5	Hidariaizu-gawa	Aizu-bashi	1998/9/18	Water	Pentachlorophenol		ug/L
160	3	Wakayama	30-5	Hidariaizu-gawa	Aizu-bashi	#####	Water	Pentachlorophenol		ug/L
160		Wakayama	30-5	Hidariaizu-gawa	Aizu-bashi	1998/9/18	Sediment	Pentachlorophenol	< 10	ug/kg
Soil	1	Wakayama	30-6			#####	Soil	Pentachlorophenol	< 5	ug/kg
Soil	2	Wakayama	30-7			#####	Soil	Pentachlorophenol	< 5	ug/kg
161	1	Tottori	31-1	Chiyoda-kawa	Gyotoku	1998/7/27	Water	Pentachlorophenol	< 0.05	ug/L
161	2	Tottori	31-1	Chiyoda-kawa	Gyotoku	1998/9/24	Water	Pentachlorophenol		ug/L
161	3	Tottori	31-1	Chiyoda-kawa	Gyotoku	1998/11/5	Water	Pentachlorophenol		ug/L
161		Tottori	31-1	Chiyoda-kawa	Gyotoku	1998/9/24	Sediment	Pentachlorophenol	< 10	ug/kg
161		Tottori	31-1	Chiyoda-kawa	gyo	1998/9/2	Fishi (carp)	Pentachlorophenol	< 5	ug/kg
162	1	Tottori	31-2	Chiyoda-kawa	Ichinose	1998/7/27	Water	Pentachlorophenol	< 0.05	ug/L
162	2	Tottori	31-2	Chiyoda-kawa	Ichinose	1998/9/24	Water	Pentachlorophenol		ug/L
162	3	Tottori	31-2	Chiyoda-kawa	Ichinose	1998/11/5	Water	Pentachlorophenol		ug/L
163	1	Tottori	31-3	Tenjina-gawa	Oda	1998/7/27	Water	Pentachlorophenol	< 0.05	ug/L
163	2	Tottori	31-3	Tenjina-gawa	oda	1998/9/21	Water	Pentachlorophenol		ug/L
163	3	Tottori	31-3	Tenjina-gawa	o	#####	Water	Pentachlorophenol		ug/L
164	1	Tottori	31-4	Hino-gawa	Kurumao	1998/7/28	Water	Pentachlorophenol	< 0.05	ug/L
164	2	Tottori	31-4	Hino-gawa	Kurumao	1998/9/21	Water	Pentachlorophenol		ug/L
164	3	Tottori	31-4	Hino-gawa	Kurumao	1998/11/4	Water	Pentachlorophenol		ug/L
164		Tottori	31-4	Hino-gawa	Kurumao	1998/9/21	Sediment	Pentachlorophenol	< 10	ug/kg
165	1	Tottori	31-5	Hino-gawa	Iku-yama	1998/7/28	Water	Pentachlorophenol	< 0.05	ug/L
165	2	Tottori	31-5	Hino-gawa	Iku-yama	1998/9/21	Water	Pentachlorophenol		ug/L
165	3	Tottori	31-5	Hino-gawa	Iku-yama	1998/11/4	Water	Pentachlorophenol		ug/L
Soil	1	Tottori	31-6			#####	Soil	Pentachlorophenol	< 5	ug/kg
Soil	2	Tottori	31-7			1998/11/6	Soil	Pentachlorophenol	< 5	ug/kg
166	1	Shimane	32-1	Takatsu-gawa	Asahi-bashi	1998/7/15	Water	Pentachlorophenol	< 0.05	ug/L
166	2	Shimane	32-1	Takatsu-gawa	Asahi-bashi	1998/9/29	Water	Pentachlorophenol		ug/L
166	3	Shimane	32-1	Takatsu-gawa	Asahi-bashi	#####	Water	Pentachlorophenol		ug/L
167	1	Shimane	32-2	Takatsu-gawa	Kinji-bashi	1998/7/15	Water	Pentachlorophenol	< 0.05	ug/L
167	2	Shimane	32-2	Takatsu-gawa	Kinji-bashi	1998/9/29	Water	Pentachlorophenol		ug/L
167	3	Shimane	32-2	Takatsu-gawa	Kinji-bashi	#####	Water	Pentachlorophenol		ug/L
167		Shimane	32-2	Takatsu-gawa	Kinji-bashi	1998/9/29	Sediment	Pentachlorophenol	< 10	ug/kg
167		Shimane	32-2	Takatsu-gawa	Kinji-bashi	1998/9/28	Fish (dace)	Pentachlorophenol	< 5	ug/kg
168	1	Shimane	32-3	Eno-kawa	Kawamoto-oohashi	1998/7/24	Water	Pentachlorophenol	< 0.05	ug/L
168	2	Shimane	32-3	Eno-kawa	Kawamoto-oohashi	1998/9/21	Water	Pentachlorophenol		ug/L
168	3	Shimane	32-3	Eno-kawa	Kawamoto-oohashi	#####	Water	Pentachlorophenol		ug/L
169	1	Shimane	32-4	Eno-kawa	Sakurae-oohashi	1998/7/24	Water	Pentachlorophenol	< 0.05	ug/L
169	2	Shimane	32-4	Eno-kawa	Sakurae-oohashi	1998/9/21	Water	Pentachlorophenol		ug/L
169	3	Shimane	32-4	Eno-kawa	Sakurae-oohashi	#####	Water	Pentachlorophenol		ug/L
170	1	Shimane	32-5	Kii-gawa	Satokuma-oohashi	1998/7/22	Water	Pentachlorophenol	< 0.05	ug/L
170	2	Shimane	32-5	Kii-gawa	Satokuma-oohashi	1998/9/28	Water	Pentachlorophenol		ug/L
170	3	Shimane	32-5	Kii-gawa	Satokuma-oohashi	#####	Water	Pentachlorophenol		ug/L
171	1	Shimane	32-6	Kii-gawa	Kandate-bashi	1998/7/22	Water	Pentachlorophenol	< 0.05	ug/L
171	2	Shimane	32-6	Kii-gawa	Kandate-bashi	1998/9/28	Water	Pentachlorophenol		ug/L
171	3	Shimane	32-6	Kii-gawa	Kandate-bashi	#####	Water	Pentachlorophenol		ug/L
171		Shimane	32-6	Kii-gawa	Kandate-bashi	1998/9/28	Sediment	Pentachlorophenol	< 10	ug/kg
172	1	Shimane	32-7	Shinji-ko	S-6	1998/7/13	Water	Pentachlorophenol	< 0.05	ug/L
172	2	Shimane	32-7	Shinji-ko	S-6	1998/9/17	Water	Pentachlorophenol		ug/L
172	3	Shimane	32-7	Shinji-ko	S-6	#####	Water	Pentachlorophenol		ug/L

173	1	Shimane	32-8	Shinji-ko	S-1	1998/7/13	Water	Pentachlorophenol	< 0.05	ug/L
173	2	Shimane	32-8	Shinji-ko	S-1	1998/9/17	Water	Pentachlorophenol		ug/L
173	3	Shimane	32-8	Shinji-ko	S-1	#####	Water	Pentachlorophenol		ug/L
Soil	1	Shimane	32-9			#####	Soil	Pentachlorophenol	< 5	ug/kg
Soil	2	Shimane	32-10			#####	Soil	Pentachlorophenol	< 5	ug/kg
174	1	Okayama	33-1	Asahi-kawa	Ochiai-bashi	1998/7/21	Water	Pentachlorophenol	< 0.05	ug/L
174	2	Okayama	33-1	Asahi-kawa	Ochiai-bashi	1998/10/5	Water	Pentachlorophenol		ug/L
174	3	Okayama	33-1	Asahi-kawa	Ochiai-bashi	#####	Water	Pentachlorophenol		ug/L
175	1	Okayama	33-2	Asahi-kawa	Otoide sluice gate	1998/7/21	Water	Pentachlorophenol	< 0.05	ug/L
175	2	Okayama	33-2	Asahi-kawa	Otoide sluice gate	1998/9/30	Water	Pentachlorophenol		ug/L
175	3	Okayama	33-2	Asahi-kawa	Otoide sluice gate	#####	Water	Pentachlorophenol		ug/L
175		Okayama	33-2	Asahi-kawa	Otoide sluice gate	1998/9/30	Sediment	Pentachlorophenol	< 10	ug/kg
175		Okayama	33-2	Asahi-kawa	Otoide sluice gate	1998/9/22	Fish (crucian)	Pentachlorophenol	< 5	ug/kg
176	1	Okayama	33-3	Yoshii-gawa	Saga sluice gate	1998/7/28	Water	Pentachlorophenol	< 0.05	ug/L
176	2	Okayama	33-3	Yoshii-gawa	Saga sluice gate	1998/10/5	Water	Pentachlorophenol		ug/L
176	3	Okayama	33-3	Yoshii-gawa	Saga sluice gate	#####	Water	Pentachlorophenol		ug/L
177	1	Okayama	33-4	Yoshii-gawa	Kumayama-bashi	1998/7/21	Water	Pentachlorophenol	< 0.05	ug/L
177	2	Okayama	33-4	Yoshii-gawa	Kumayama-bashi	1998/10/5	Water	Pentachlorophenol		ug/L
177	3	Okayama	33-4	Yoshii-gawa	Kumayama-bashi	#####	Water	Pentachlorophenol		ug/L
178	1	Okayama	33-5	Kouryou-gawa	Ichinaka-bashi	1998/7/21	Water	Pentachlorophenol	< 0.05	ug/L
178	2	Okayama	33-5	Kouryou-gawa	Ichinaka-bashi	1998/10/5	Water	Pentachlorophenol		ug/L
178	3	Okayama	33-5	Kouryou-gawa	Ichinaka-bashi	#####	Water	Pentachlorophenol		ug/L
179	1	Okayama	33-6	Kouryou-gawa	Shimokura-bashi	1998/7/21	Water	Pentachlorophenol	< 0.05	ug/L
179	2	Okayama	33-6	Kouryou-gawa	Shimokura-bashi	1998/9/30	Water	Pentachlorophenol		ug/L
179	3	Okayama	33-6	Kouryou-gawa	Shimokura-bashi	#####	Water	Pentachlorophenol		ug/L
179		Okayama	33-6	Kouryou-gawa	Shimokura-bashi	1998/9/30	Sediment	Pentachlorophenol	< 10	ug/kg
180	1	Okayama	33-7	Kojima-ko	Center of the lake	1998/7/21	Water	Pentachlorophenol	< 0.05	ug/L
180	2	Okayama	33-7	Kojima-ko	Center of the lake	1998/9/10	Water	Pentachlorophenol		ug/L
180	3	Okayama	33-7	Kojima-ko	Center of the lake	#####	Water	Pentachlorophenol		ug/L
Soil	1	Okayama	33-8			#####	Soil	Pentachlorophenol	< 5	ug/kg
Soil	2	Okayama	33-9			#####	Soil	Pentachlorophenol	< 5	ug/kg
181	1	Hiroshima	34-1	Oota-gawa	Kakei	1998/8/3	Water	Pentachlorophenol	< 0.05	ug/L
181	2	Hiroshima	34-1	Oota-gawa	kakei	1998/9/18	Water	Pentachlorophenol		ug/L
181	3	Hiroshima	34-1	Oota-gawa	Kakei	1998/11/4	Water	Pentachlorophenol		ug/L
182	1	Hiroshima	34-2	Oota-gawa	Upstream of joining with Yaguchi-g	1998/7/14	Water	Pentachlorophenol	< 0.05	ug/L
182	2	Hiroshima	34-2	Oota-gawa	Upstream of joining with Yaguchi-g	1998/9/21	Water	Pentachlorophenol		ug/L
182	3	Hiroshima	34-2	Oota-gawa	Upstream of joining with Yaguchi-g	#####	Water	Pentachlorophenol		ug/L
182		Hiroshima	34-2	Oota-gawa	Upstream of joining with Yaguchi-g	1998/9/21	Sediment	Pentachlorophenol	< 10	ug/kg
183	1	Hiroshima	34-3	Ashida-gawa	Downstream of joint of Akaya-gawa	1998/7/21	Water	Pentachlorophenol	< 0.05	ug/L
183	2	Hiroshima	34-3	Ashida-gawa	Downstream of joint of Akaya-gawa	1998/9/14	Water	Pentachlorophenol		ug/L
183	3	Hiroshima	34-3	Ashida-gawa	Downstream of joint of Akaya-gawa	1998/11/5	Water	Pentachlorophenol		ug/L
184	1	Hiroshima	34-4	Ashida-gawa	Kosuidon-bashi	1998/7/14	Water	Pentachlorophenol	< 0.05	ug/L
184	2	Hiroshima	34-4	Ashida-gawa	Kosuidon-bashi	1998/9/17	Water	Pentachlorophenol		ug/L
184	3	Hiroshima	34-4	Ashida-gawa	Kosuidon-bashi	1998/11/4	Water	Pentachlorophenol		ug/L
184		Hiroshima	34-4	Ashida-gawa	Kosuidon-bashi	1998/9/17	Sediment	Pentachlorophenol	< 10	ug/kg
184		Hiroshima	34-4	Ashida-gawa	Kosuidon-bashi	1998/9/27	Fish (crucian)	Pentachlorophenol	< 5	ug/kg
Soil	1	Hiroshima	34-5			#####	Soil	Pentachlorophenol	< 5	ug/kg
Soil	2	Hiroshima	34-6			#####	Soil	Pentachlorophenol	< 5	ug/kg
185	1	Yamaguchi	35-1	Koto-gawa	Yoshino-bashi	1998/7/15	Water	Pentachlorophenol	< 0.05	ug/L
185	2	Yamaguchi	35-1	Koto-gawa	Yoshino-bashi	1998/9/21	Water	Pentachlorophenol		ug/L
185	3	Yamaguchi	35-1	Koto-gawa	Yoshino-bashi	#####	Water	Pentachlorophenol		ug/L
186	1	Yamaguchi	35-2	Koto-gawa	Suenobu-bashi	1998/7/15	Water	Pentachlorophenol	< 0.05	ug/L
186	2	Yamaguchi	35-2	Koto-gawa	Suenobu-bashi	1998/9/21	Water	Pentachlorophenol		ug/L
186	3	Yamaguchi	35-2	Koto-gawa	Suenobu-bashi	#####	Water	Pentachlorophenol		ug/L
186		Yamaguchi	35-2	Koto-gawa	Suenobu-bashi	1998/9/21	Sediment	Pentachlorophenol	< 10	ug/kg

187	1	Yamaguchi	35-3	Nishiki-gawa	Deichi-bashi	1998/7/30	Water	Pentachlorophenol	< 0.05	ug/L
187	2	Yamaguchi	35-3	Nishiki-gawa	Deichi-bashi	1998/9/22	Water	Pentachlorophenol		ug/L
187	3	Yamaguchi	35-3	Nishiki-gawa	Deichi-bashi	#####	Water	Pentachlorophenol		ug/L
188	1	Yamaguchi	35-4	Nishiki-gawa	Intake of city clean water	1998/7/30	Water	Pentachlorophenol	< 0.05	ug/L
188	2	Yamaguchi	35-4	Nishiki-gawa	Intake of city clean water	1998/9/22	Water	Pentachlorophenol		ug/L
188	3	Yamaguchi	35-4	Nishiki-gawa	Intake of city clean water	#####	Water	Pentachlorophenol		ug/L
188		Yamaguchi	35-4	Nishiki-gawa	Intake of city clean water	1998/9/22	Sediment	Pentachlorophenol	< 10	ug/kg
188		Yamaguchi	35-4	Nishiki-gawa	Intake of city clean water	1998/9/24	Fish (dace)	Pentachlorophenol	< 5	ug/kg
Soil	1	Yamaguchi	35-5		#####	Soil		Pentachlorophenol	< 5	ug/kg
Soil	2	Yamaguchi	35-6		#####	Soil		Pentachlorophenol	< 5	ug/kg
189	1	Tokushima	36-1	Yoshino-gawa	Ookawa-bashi	1998/8/3	Water	Pentachlorophenol	< 0.05	ug/L
189	2	Tokushima	36-1	Yoshino-gawa	Ookawa-bashi	1998/10/6	Water	Pentachlorophenol		ug/L
189	3	Tokushima	36-1	Yoshino-gawa	Ookawa-bashi	#####	Water	Pentachlorophenol		ug/L
190	1	Tokushima	36-2	Yoshino-gawa	Takase-bashi	1998/8/3	Water	Pentachlorophenol	< 0.05	ug/L
190	2	Tokushima	36-2	Yoshino-gawa	Takase-bashi	1998/10/6	Water	Pentachlorophenol		ug/L
190	3	Tokushima	36-2	Yoshino-gawa	Takase-bashi	#####	Water	Pentachlorophenol		ug/L
190		Tokushima	36-2	Yoshino-gawa	Takase-bashi	1998/11/6	Sediment	Pentachlorophenol	< 10	ug/kg
190		Tokushima	36-2	Yoshino-gawa	Takase-bashi	1998/9/21	Fishi (sweet fish)	Pentachlorophenol	< 5	ug/kg
191	1	Tokushima	36-3	Naka-gawa	Kagetani-bashi	1998/8/4	Water	Pentachlorophenol	< 0.05	ug/L
191	2	Tokushima	36-3	Naka-gawa	Kagetani-bashi	1998/10/8	Water	Pentachlorophenol		ug/L
191	3	Tokushima	36-3	Naka-gawa	Kagetani-bashi	#####	Water	Pentachlorophenol		ug/L
192	1	Tokushima	36-4	Naka-gawa	Nakagawa-bashi	1998/8/4	Water	Pentachlorophenol	< 0.05	ug/L
192	2	Tokushima	36-4	Naka-gawa	Nakagawa-bashi	1998/10/8	Water	Pentachlorophenol		ug/L
192	3	Tokushima	36-4	Naka-gawa	Nakagawa-bashi	#####	Water	Pentachlorophenol		ug/L
193	1	Tokushima	36-5	Kai fu-gawa	Shinkai fugawa-bashi	1998/8/4	Water	Pentachlorophenol	< 0.05	ug/L
193	2	Tokushima	36-5	Kai fu-gawa	Shinkai fugawa-bashi	1998/10/8	Water	Pentachlorophenol		ug/L
193	3	Tokushima	36-5	Kai fu-gawa	Shinkai fugawa-bashi	#####	Water	Pentachlorophenol		ug/L
193		Tokushima	36-5	Kai fu-gawa	Shinkai fugawa-bashi	1998/11/5	Sediment	Pentachlorophenol	< 10	ug/kg
Soil	1	Tokushima	36-6		#####	Soil		Pentachlorophenol	< 5	ug/kg
Soil	2	Tokushima	36-7		#####	Soil		Pentachlorophenol	< 5	ug/kg
194	1	Kagawa	37-1	Mannou-ike	Dam	1998/7/31	Water	Pentachlorophenol	< 0.05	ug/L
194	2	Kagawa	37-1	Mannou-ike	Dam	1998/9/21	Water	Pentachlorophenol		ug/L
194	3	Kagawa	37-1	Mannou-ike	Dam	#####	Water	Pentachlorophenol		ug/L
194		Kagawa	37-1	Mannou-ike	Dam	1998/9/21	Sediment	Pentachlorophenol	< 10	ug/kg
194		Kagawa	37-1	Mannou-ike	Dam	1998/9/21	Fish (black bass)	Pentachlorophenol	< 5	ug/kg
195	1	Kagawa	37-2	Koto-gawa	Iwasaki-bashi	1998/7/31	Water	Pentachlorophenol	< 0.05	ug/L
195	2	Kagawa	37-2	Koto-gawa	Iwasaki-bashi	1998/9/21	Water	Pentachlorophenol		ug/L
195	3	Kagawa	37-2	Koto-gawa	Iwasaki-bashi	#####	Water	Pentachlorophenol		ug/L
196	1	Kagawa	37-3	Koto-gawa	Kotogawa-bashi	1998/7/31	Water	Pentachlorophenol	< 0.05	ug/L
196	2	Kagawa	37-3	Koto-gawa	Kotogawa-bashi	1998/9/21	Water	Pentachlorophenol		ug/L
196	3	Kagawa	37-3	Koto-gawa	Kotogawa-bashi	#####	Water	Pentachlorophenol		ug/L
196		Kagawa	37-3	Koto-gawa	Kotogawa-bashi	1998/9/21	Sediment	Pentachlorophenol	< 10	ug/kg
197	1	Kagawa	37-4	Doki-gawa	Jyohou-bashi	1998/7/31	Water	Pentachlorophenol	< 0.05	ug/L
197	2	Kagawa	37-4	Doki-gawa	Jyohou-bashi	1998/9/21	Water	Pentachlorophenol		ug/L
197	3	Kagawa	37-4	Doki-gawa	Jyohou-bashi	#####	Water	Pentachlorophenol		ug/L
198	1	Kagawa	37-5	Doki-gawa	Marugame-bashi	1998/7/31	Water	Pentachlorophenol	< 0.05	ug/L
198	2	Kagawa	37-5	Doki-gawa	Marugame-bashi	1998/9/21	Water	Pentachlorophenol		ug/L
198	3	Kagawa	37-5	Doki-gawa	Marugame-bashi	#####	Water	Pentachlorophenol		ug/L
Soil	1	Kagawa	37-6		#####	Soil		Pentachlorophenol	< 5	ug/kg
Soil	2	Kagawa	37-7		#####	Soil		Pentachlorophenol	< 5	ug/kg
199	1	Ehime	38-1	Shigenobu-gawa	Deai-bashi	1998/7/14	Water	Pentachlorophenol	< 0.05	ug/L
199	2	Ehime	38-1	Shigenobu-gawa	Deai-bashi	1998/9/21	Water	Pentachlorophenol		ug/L
199	3	Ehime	38-1	Shigenobu-gawa	Deai-bashi	#####	Water	Pentachlorophenol		ug/L
199		Ehime	38-1	Shigenobu-gawa	Deai-bashi	1998/9/21	Sediment	Pentachlorophenol	< 10	ug/kg
200	1	Ehime	38-2	Hiji-kawa	Downstream of Hijigawa-bashi	1998/7/14	Water	Pentachlorophenol	< 0.05	ug/L

200	2	Ehime	38-2	Hiji-kawa	Downstream of Hijigawa-bashi	1998/9/21	Water	Pentachlorophenol		ug/L
200	3	Ehime	38-2	Hiji-kawa	Downstream of Hijigawa-bashi	#####	Water	Pentachlorophenol		ug/L
201	1	Ehime	38-3	Nakayama-gawa	Shinbei-bashi	1998/7/14	Water	Pentachlorophenol	< 0.05	ug/L
201	2	Ehime	38-3	Nakayama-gawa	Shinbei-bashi	1998/9/21	Water	Pentachlorophenol		ug/L
201	3	Ehime	38-3	Nakayama-gawa	Shinbei-bashi	#####	Water	Pentachlorophenol		ug/L
201		Ehime	38-3	Nakayama-gawa	Shinbei-bashi	1998/9/21	Sediment	Pentachlorophenol	< 10	ug/kg
202	1	Ehime	38-4	Iwamatsu-gawa	Iwamatsu-bashi	1998/7/14	Water	Pentachlorophenol	< 0.05	ug/L
202	2	Ehime	38-4	Iwamatsu-gawa	Iwamatsu-bashi	1998/9/21	Water	Pentachlorophenol		ug/L
202	3	Ehime	38-4	Iwamatsu-gawa	Iwamatsu-bashi	#####	Water	Pentachlorophenol		ug/L
202		Ehime	38-4	Iwamatsu-gawa	Iwamatsu-bashi	1998/9/20	Fish (dace)	Pentachlorophenol	< 5	ug/kg
Soil	1	Ehime	38-5			#####	Soil	Pentachlorophenol	< 5	ug/kg
Soil	2	Ehime	38-6			#####	Soil	Pentachlorophenol	< 5	ug/kg
203	1	Kochi	39-1	Niyodo-gawa	Nakaniyodo chinka-bashi	1998/8/3	Water	Pentachlorophenol	< 0.05	ug/L
203	2	kochi	39-1	Niyodo-gawa	Nakaniyodo chinka-bashi	#####	Water	Pentachlorophenol		ug/L
203	3	kochi	39-1	Niyodo-gawa	Nakaniyodo chinka-bashi	#####	Water	Pentachlorophenol		ug/L
204	1	kochi	39-2	Niyodo-gawa	Nakajima water level observatory	1998/8/3	Water	Pentachlorophenol	< 0.05	ug/L
204	2	kochi	39-2	Niyodo-gawa	Nakajima water level observatory	#####	Water	Pentachlorophenol		ug/L
204	3	kochi	39-2	Niyodo-gawa	Nakajima water level observatory	#####	Water	Pentachlorophenol		ug/L
204		kochi	39-2	Niyodo-gawa	Nakajima water level observatory	#####	Sediment	Pentachlorophenol	< 10	ug/kg
205	1	kochi	39-3	Shimonto-gawa	Kajiyase-bashi	1998/8/3	Water	Pentachlorophenol	< 0.05	ug/L
205	2	kochi	39-3	Shimonto-gawa	Kajiyase-bashi	#####	Water	Pentachlorophenol		ug/L
205	3	kochi	39-3	Shimonto-gawa	Kajiyase-bashi	#####	Water	Pentachlorophenol		ug/L
206	1	kochi	39-4	Shimonto-gawa	Gudou	1998/8/3	Water	Pentachlorophenol	< 0.05	ug/L
206	2	kochi	39-4	Shimonto-gawa	Gudou	#####	Water	Pentachlorophenol		ug/L
206	3	kochi	39-4	Shimonto-gawa	Gudou	#####	Water	Pentachlorophenol		ug/L
207	1	kochi	39-5	Monobe-gawa	Shinen	1998/8/3	Water	Pentachlorophenol	< 0.05	ug/L
207	2	kochi	39-5	Monobe-gawa	shinen	#####	Water	Pentachlorophenol		ug/L
207	3	kochi	39-5	Monobe-gawa	Shinen	#####	Water	Pentachlorophenol		ug/L
208	1	kochi	39-6	Kousou-gawa	Akaoka-bashi	1998/8/3	Water	Pentachlorophenol	< 0.05	ug/L
208	2	kochi	39-6	Kousou-gawa	Akaoka-bashi	#####	Water	Pentachlorophenol		ug/L
208	3	kochi	39-6	Kousou-gawa	Akaoka-bashi	#####	Water	Pentachlorophenol		ug/L
208		Kochi	39-6	Kousou-gawa	Akaoka-bashi	#####	Sediment	Pentachlorophenol	< 10	ug/kg
208		Kochi	39-6	Kousou-gawa	Akaoka-bashi	1998/9/27	Fish (crucian)	Pentachlorophenol	< 5	ug/kg
Soil	1	Kochi	39-7			1998/11/6	Soil	Pentachlorophenol	< 5	ug/kg
Soil	2	Kochi	39-8			1998/11/6	Soil	Pentachlorophenol	< 5	ug/kg
209	1	Fukuoka	40-1	Onga-gawa	Hinode-bashi	1998/7/17	Water	Pentachlorophenol	< 0.05	ug/L
209	2	Fukuoka	40-1	Onga-gawa	Hinode-bashi	1998/9/7	Water	Pentachlorophenol		ug/L
209	3	Fukuoka	40-1	Onga-gawa	Hinode-bashi	#####	Water	Pentachlorophenol		ug/L
210	1	Fukuoka	40-2	Chikugo-gawa	Senoshita	1998/7/16	Water	Pentachlorophenol	< 0.05	ug/L
210	2	Fukuoka	40-2	Chikugo-gawa	Senoshita	1998/9/8	Water	Pentachlorophenol		ug/L
210	3	Fukuoka	40-2	Chikugo-gawa	Senoshita	#####	Water	Pentachlorophenol		ug/L
211	1	Fukuoka	40-3	Homan-gawa	Iwamoto-bashi	1998/7/29	Water	Pentachlorophenol	< 0.05	ug/L
211	2	Fukuoka	40-3	Homan-gawa	Iwamoto-bashi	1998/9/8	Water	Pentachlorophenol		ug/L
211	3	Fukuoka	40-3	Homan-gawa	Iwamoto-bashi	#####	Water	Pentachlorophenol		ug/L
211		Fukuoka	40-3	Homan-gawa	Iwamoto-bashi	1998/9/8	Sediment	Pentachlorophenol	< 10	ug/kg
211		Fukuoka	40-3	Homan-gawa	Iwamoto-bashi	1998/10/6	Fish (dace)	Pentachlorophenol	< 5	ug/kg
212	1	Fukuoka	40-4	Yabe-gawa	Funagoya	1998/7/29	Water	Pentachlorophenol	< 0.05	ug/L
212	2	Fukuoka	40-4	Yabe-gawa	Funagoya	1998/9/8	Water	Pentachlorophenol		ug/L
212	3	Fukuoka	40-4	Yabe-gawa	Funagoya	#####	Water	Pentachlorophenol		ug/L
213	1	Fukuoka	40-5	Nagao-gawa	Chouonji-bashi	1998/7/28	Water	Pentachlorophenol	< 0.05	ug/L
213	2	Fukuoka	40-5	Nagao-gawa	Chouonji-bashi	1998/9/7	Water	Pentachlorophenol		ug/L
213	3	Fukuoka	40-5	Nagao-gawa	Chouonji-bashi	#####	Water	Pentachlorophenol		ug/L
213		Fukuoka	40-5	Nagao-gawa	Chouonji-bashi	1998/9/7	Sediment	Pentachlorophenol	< 10	ug/kg
Soil	1	Fukuoka	40-6			#####	Soil	Pentachlorophenol	< 5	ug/kg
Soil	2	Fukuoka	40-7			#####	Soil	Pentachlorophenol	< 5	ug/kg



214	1	Saga	41-1	Kase-gawa	Weir and intake of the upstream	1998/8/6	Water	Pentachlorophenol	< 0.05	ug/L
214	2	saga	41-1	Kase-gawa	Weir and intake of the upstream	1998/10/9	Water	Pentachlorophenol		ug/L
214	3	Saga	41-1	Kase-gawa	Weir and intake of the upstream	1998/11/5	Water	Pentachlorophenol		ug/L
215	1	Saga	41-2	Matsuura-gawa	Matsuura-oozeki sluice gate	1998/8/6	Water	Pentachlorophenol	< 0.05	ug/L
215	2	Saga	41-2	Matsuura-gawa	Matsuura-oozeki sluice gate	1998/9/22	Water	Pentachlorophenol		ug/L
215	3	Saga	41-2	Matsuura-gawa	Matsuura-oozeki sluice gate	#####	Water	Pentachlorophenol		ug/L
215		Saga	41-2	Matsuura-gawa	Matsuura-oozeki sluice gate	1998/9/22	Sediment	Pentachlorophenol	< 10	ug/kg
216	1	Saga	41-3	Kase-gawa	Kase-bashi	1998/8/6	Water	Pentachlorophenol	< 0.05	ug/L
216	2	Saga	41-3	Kase-gawa	Kase-bashi	1998/10/9	Water	Pentachlorophenol		ug/L
216	3	Saga	41-3	Kase-gawa	Kase-bashi	1998/11/5	Water	Pentachlorophenol		ug/L
216		Saga	41-3	Kase-gawa	Kase-bashi	1998/10/9	Sediment	Pentachlorophenol	< 10	ug/kg
216		Saga	41-3	Kase-gawa	Kase-bashi	#####	Fish (crucian)	Pentachlorophenol	< 5	ug/kg
217	1	Saga	41-4	Tafuse-gawa	Kannno upstream intake	1998/8/6	Water	Pentachlorophenol	< 0.05	ug/L
217	2	Saga	41-4	Tafuse-gawa	Kannno upstream intake	1998/10/9	Water	Pentachlorophenol		ug/L
217	3	Saga	41-4	Tafuse-gawa	Kannno upstream intake	1998/11/5	Water	Pentachlorophenol		ug/L
218	1	Saga	41-5	Rokkaku-gaw	Shiomi-bashi	1998/8/6	Water	Pentachlorophenol	< 0.05	ug/L
218	2	Saga	41-5	Rokkaku-gaw	Shiomi-bashi	1998/9/22	Water	Pentachlorophenol		ug/L
218	3	Saga	41-5	Rokkaku-gaw	Shiomi-bashi	#####	Water	Pentachlorophenol		ug/L
219	1	Saga	41-6	Matsuura-gawa	Kubo-bashi	1998/8/6	Water	Pentachlorophenol	< 0.05	ug/L
219	2	Saga	41-6	Matsuura-gawa	Kubo-bashi	1998/9/22	Water	Pentachlorophenol		ug/L
219	3	Saga	41-6	Matsuura-gawa	Kubo-bashi	#####	Water	Pentachlorophenol		ug/L
Soil	1	Saga	41-7			#####	Soil	Pentachlorophenol	< 5	ug/kg
Soil	2	Saga	41-8			#####	Soil	Pentachlorophenol	< 5	ug/kg
220	1	Nagasaki	42-1	Urakami-gawa	Oohashi sluice gate	1998/7/21	Water	Pentachlorophenol	< 0.05	ug/L
220	2	Nagasaki	42-1	Urakami-gawa	Oohashi sluice gate	1998/9/17	Water	Pentachlorophenol		ug/L
220	3	Nagasaki	42-1	Urakami-gawa	Oohashi sluice gate	#####	Water	Pentachlorophenol		ug/L
220		Nagasaki	42-1	Urakami-gawa	Oohashi sluice gate	1998/9/17	Sediment	Pentachlorophenol	< 10	ug/kg
221	1	Nagasaki	42-2	Honmyou-gawa	Kotogawa-bashi	1998/7/30	Water	Pentachlorophenol	< 0.05	ug/L
221	2	Nagasaki	42-2	Honmyou-gawa	Kotogawa-bashi	1998/9/16	Water	Pentachlorophenol		ug/L
221	3	Nagasaki	42-2	Honmyou-gawa	Kotogawa-bashi	#####	Water	Pentachlorophenol		ug/L
222	1	Nagasaki	42-3	Honmyou-gawa	At Tenman Park	1998/7/17	Water	Pentachlorophenol	< 0.05	ug/L
222	2	Nagasaki	42-3	Honmyou-gawa	At Tenman Park	1998/9/16	Water	Pentachlorophenol		ug/L
222	3	Nagasaki	42-3	Honmyou-gawa	At Tenman Park	#####	Water	Pentachlorophenol		ug/L
222		Nagasaki	42-3	Honmyou-gawa	At Tenman Park	1998/9/16	Sediment	Pentachlorophenol	< 10	ug/kg
222		Nagasaki	42-3	Honmyou-gawa	At Tenman Park	1998/9/16	Fish (crucian)	Pentachlorophenol	< 5	ug/kg
Soil	1	Nagasaki	42-4			#####	Soil	Pentachlorophenol	< 5	ug/kg
Soil	2	Nagasaki	42-5			#####	Soil	Pentachlorophenol	< 5	ug/kg
223	1	Kumamoto	43-1	Kuro-kawa	Before joint of Shira-kawa	1998/7/27	Water	Pentachlorophenol	< 0.05	ug/L
223	2	Kumamoto	43-1	Kuro-kawa	Before joint of Shira-kawa	1998/9/28	Water	Pentachlorophenol		ug/L
223	3	Kumamoto	43-1	Kuro-kawa	Before joint of Shira-kawa	#####	Water	Pentachlorophenol		ug/L
224	1	Kumamoto	43-2	Shira-kawa	Yoshihara-bashi(Kumamoto city)	1998/7/27	Water	Pentachlorophenol	< 0.05	ug/L
224	2	Kumamoto	43-2	Shira-kawa	Yoshihara-bashi(Kumamoto city)	1998/9/28	Water	Pentachlorophenol		ug/L
224	3	Kumamoto	43-2	Shira-kawa	Yoshihara-bashi(Kumamoto city)	#####	Water	Pentachlorophenol		ug/L
225	1	Kumamoto	43-3	Kikuchi-gawa	Kiniwa-bashi	1998/7/29	Water	Pentachlorophenol	< 0.05	ug/L
225	2	Kumamoto	43-3	Kikuchi-gawa	Kiniwa-bashi	1998/9/25	Water	Pentachlorophenol		ug/L
225	3	Kumamoto	43-3	Kikuchi-gawa	Kiniwa-bashi	#####	Water	Pentachlorophenol		ug/L
226	1	Kumamoto	43-4	Kousou-gawa	Shiraishi	1998/7/29	Water	Pentachlorophenol	< 0.05	ug/L
226	2	Kumamoto	43-4	Kikuchi-gawa	Shiraishi	#####	Water	Pentachlorophenol		ug/L
226	3	Kumamoto	43-4	Kikuchi-gawa	Shiraishi	#####	Water	Pentachlorophenol		ug/L
226		Kumamoto	43-4	Kikuchi-gawa	Shiraishi	1998/9/25	Sediment	Pentachlorophenol	< 10	ug/kg
226		Kumamoto	43-4	Kikuchi-gawa	Shiraishi	1998/9/25	Fish (crucian)	Pentachlorophenol	< 5	ug/kg
227	1	Kumamoto	43-5	Groundwater	Kumamoto city	1998/7/27	Water	Pentachlorophenol	< 0.05	ug/L
227	2	Kumamoto	43-5	Groundwater	Kumamoto city	1998/9/28	Water	Pentachlorophenol		ug/L
227	3	Kumamoto	43-5	Groundwater	Kumamoto city	#####	Water	Pentachlorophenol		ug/L
228	1	Kumamoto	43-6	Yashiro-kai	St-10	1998/7/30	Water	Pentachlorophenol	< 0.05	ug/L

228	2	Kumamoto	43-6	Yashiro-kai	St-10	1998/9/24	Water	Pentachlorophenol		ug/L
228	3	Kumamoto	43-6	Yashiro-kai	St-10	#####	Water	Pentachlorophenol		ug/L
228		Kumamoto	43-6	Yashiro-kai	St-10	1998/9/24	Sediment	Pentachlorophenol	< 10	ug/kg
229	1	Kumamoto	43-7	Yashiroji-saki	St-7	1998/7/30	Water	Pentachlorophenol	< 0.05	ug/L
229	2	Kumamoto	43-7	Yashiroji-saki	St-7	1998/9/24	Water	Pentachlorophenol		ug/L
229	3	Kumamoto	43-7	Yashiroji-saki	St-7	#####	Water	Pentachlorophenol		ug/L
Soil	1	Kumamoto	43-8			#####	Soil	Pentachlorophenol	< 5	ug/kg
Soil	2	Kumamoto	43-9			#####	Soil	Pentachlorophenol	< 5	ug/kg
230	1	Ohita	44-1	Ohno-gawa	Sarutobi-bashi	1998/7/14	Water	Pentachlorophenol	< 0.05	ug/L
230	2	Ohita	44-1	Ohno-gawa	Sarutobi-bashi	1998/10/6	Water	Pentachlorophenol		ug/L
230	3	Ohita	44-1	Ohno-gawa	Sarutobi-bashi	#####	Water	Pentachlorophenol		ug/L
231	1	Ohita	44-2	Ohno-gawa	Shirataki-bashi	1998/7/14	Water	Pentachlorophenol	< 0.05	ug/L
231	2	Ohita	44-2	Ohno-gawa	Shirataki-bashi	1998/10/6	Water	Pentachlorophenol		ug/L
231	3	Ohita	44-2	Ohno-gawa	Shirataki-bashi	#####	Water	Pentachlorophenol		ug/L
231		Ohita	44-2	Ohno-gawa	Shirataki-bashi	1998/10/6	Sediment	Pentachlorophenol	< 10	ug/kg
231		Ohita	44-2	Ohno-gawa	Shirataki-bashi	1998/10/6	Fish (dace)	Pentachlorophenol	< 5	ug/kg
232	1	Ohita	44-3	Kusu-gawa	Obuchi-bashi	1998/7/14	Water	Pentachlorophenol	< 0.05	ug/L
232	2	Ohita	44-3	Kusu-gawa	Obuchi-bashi	1998/10/8	Water	Pentachlorophenol		ug/L
232	3	Ohita	44-3	Kusu-gawa	Obuchi-bashi	#####	Water	Pentachlorophenol		ug/L
233	1	Ohita	44-4	Eki date-gawa	Shiraiwa-bashi	1998/7/14	Water	Pentachlorophenol	< 0.05	ug/L
233	2	Ohita	44-4	Eki date-gawa	Shiraiwa-bashi	1998/10/8	Water	Pentachlorophenol		ug/L
233	3	Ohita	44-4	Eki date-gawa	Shiraiwa-bashi	#####	Water	Pentachlorophenol		ug/L
233		Ohita	44-4	Eki date-gawa	Shiraiwa-bashi	1998/10/8	Sediment	Pentachlorophenol	< 10	ug/kg
Soil	1	Ohita	44-5			#####	Soil	Pentachlorophenol	< 5	ug/kg
Soil	2	Ohita	44-6			#####	Soil	Pentachlorophenol	< 5	ug/kg
234	1	Miyazaki	45-1	Gokase-gawa	Gokase-bashi	1998/7/22	Water	Pentachlorophenol	< 0.05	ug/L
234	2	Miyazaki	45-1	Gokase-gawa	Gokase-bashi	1998/9/17	Water	Pentachlorophenol		ug/L
234	3	Miyazaki	45-1	Gokase-gawa	Gokase-bashi	#####	Water	Pentachlorophenol		ug/L
234		Miyazaki	45-1	Gokase-gawa	Gokase-bashi	1998/9/17	Sediment	Pentachlorophenol	< 10	ug/kg
235	1	Miyazaki	45-2	Ooyodo-gawa	Aioi-bashi	1998/7/23	Water	Pentachlorophenol	< 0.05	ug/L
235	2	Miyazaki	45-2	Ooyodo-gawa	Aioi-bashi	1998/9/14	Water	Pentachlorophenol		ug/L
235	3	Miyazaki	45-2	Ooyodo-gawa	Aioi-bashi	#####	Water	Pentachlorophenol		ug/L
236	1	Miyazaki	45-3	Ooyodo-gawa	Toiwata-bashi*	1998/7/22	Water	Pentachlorophenol	< 0.05	ug/L
236	2	Miyazaki	45-3	Ooyodo-gawa	Toiwata-bashi*	1998/9/22	Water	Pentachlorophenol		ug/L
236	3	Miyazaki	45-3	Ooyodo-gawa	Toiwata-bashi*	#####	Water	Pentachlorophenol		ug/L
236		Miyazaki	45-3	Ooyodo-gawa	Toiwata-bashi*	1998/9/22	Sediment	Pentachlorophenol	< 10	ug/kg
236		Miyazaki	45-3	Ooyodo-gawa	Toiwata-bashi*	1998/9/15	Fish (zacca platypus)	Pentachlorophenol	< 5	ug/kg
237	1	Miyazaki	45-4	Hitotsuse-gawa	Hitotsuse-bashi	1998/7/21	Water	Pentachlorophenol	< 0.05	ug/L
237	2	Miyazaki	45-4	Hitotsuse-gawa	Hitotsuse-bashi	1998/9/25	Water	Pentachlorophenol		ug/L
237	3	Miyazaki	45-4	Hitotsuse-gawa	Hitotsuse-bashi	#####	Water	Pentachlorophenol		ug/L
238	1	Miyazaki	45-5	Sakatani-gawa	Toukouji-bashi	1998/7/17	Water	Pentachlorophenol	< 0.05	ug/L
238	2	Miyazaki	45-5	Sakatani-gawa	Toukouji-bashi	1998/9/22	Water	Pentachlorophenol		ug/L
238	3	Miyazaki	45-5	Sakatani-gawa	Toukouji-bashi	#####	Water	Pentachlorophenol		ug/L
Soil	1	Miyazaki	45-6			#####	Soil	Pentachlorophenol	< 5	ug/kg
Soil	2	Miyazaki	45-7			#####	Soil	Pentachlorophenol	< 5	ug/kg
239	1	Kagoshima	46-1	Sendai-gawa	Nakagou	1998/7/28	Water	Pentachlorophenol	< 0.05	ug/L
239	2	Kagoshima	46-1	Sendai-gawa	Nakagou	1998/9/22	Water	Pentachlorophenol		ug/L
239	3	Kagoshima	46-1	Sendai-gawa	Nakagou	#####	Water	Pentachlorophenol		ug/L
240	1	Kagoshima	46-2	Kimotsuki-gawa	Matase-bashi	1998/7/29	Water	Pentachlorophenol	< 0.05	ug/L
240	2	Kagoshima	46-2	Kimotsuki-gawa	Matase-bashi	1998/10/5	Water	Pentachlorophenol		ug/L
240	3	Kagoshima	46-2	Kimotsuki-gawa	Matase-bashi	#####	Water	Pentachlorophenol		ug/L
241	1	Kagoshima	46-3	Kotsuki-gawa	Iwasaki-bashi	1998/7/21	Water	Pentachlorophenol	< 0.05	ug/L
241	2	Kagoshima	46-3	Kotsuki-gawa	Iwasaki-bashi	1998/9/29	Water	Pentachlorophenol		ug/L
241	3	Kagoshima	46-3	Kotsuki-gawa	Iwasaki-bashi	#####	Water	Pentachlorophenol		ug/L
241		Kagoshima	46-3	Kotsuki-gawa	Iwasaki-bashi	1998/9/29	Sediment	Pentachlorophenol	< 10	ug/kg

241		Kagoshima	46-3	Kotsuki-gawa	Iwasaki-bashi	1998/9/20	fish (zacca platypus)	Pentachlorophenol	< 5	ug/kg
242	1	Kagoshima	46-4	Amori-gawa	Arakawa-bashi	1998/7/21	Water	Pentachlorophenol	< 0.05	ug/L
242	2	Kagoshima	46-4	Amori-gawa	Arakawa-bashi	1998/9/28	Water	Pentachlorophenol		ug/L
242	3	Kagoshima	46-4	Amori-gawa	Arakawa-bashi	#####	Water	Pentachlorophenol		ug/L
242		Kagoshima	46-4	Amori-gawa	Arakawa-bashi	1998/9/28	Sediment	Pentachlorophenol	< 10	ug/kg
243	1	Kagoshima	46-5	Manose-gawa	Manose-bashi	1998/7/21	Water	Pentachlorophenol	< 0.05	ug/L
243	2	Kagoshima	46-5	Manose-gawa	Manose-bashi	1998/9/28	Water	Pentachlorophenol		ug/L
243	3	Kagoshima	46-5	Manose-gawa	Manose-bashi	#####	Water	Pentachlorophenol		ug/L
244	1	Kagoshima	46-6	Ikeda-ko	Basic point 2	1998/7/21	Water	Pentachlorophenol	< 0.05	ug/L
244	2	Kagoshima	46-6	Ikeda-ko	Basic point 2	1998/9/28	Water	Pentachlorophenol		ug/L
244	3	Kagoshima	46-6	Ikeda-ko	Basic point 2	#####	Water	Pentachlorophenol		ug/L
Soil	1	Kagoshima	46-7			#####	Soil	Pentachlorophenol	< 5	ug/kg
Soil	2	Kagoshima	46-8			#####	Soil	Pentachlorophenol	< 5	ug/kg
245	1	Okinawa	47-1	Kokuba-gawa	Tsuitachi-bashi *	1998/7/27	Water	Pentachlorophenol	< 0.05	ug/L
245	2	Okinawa	47-1	Kokuba-gawa	Tsuitachi-bashi *	1998/9/18	Water	Pentachlorophenol		ug/L
245	3	Okinawa	47-1	Kokuba-gawa	Tsuitachi-bashi *	#####	Water	Pentachlorophenol		ug/L
245		Okinawa	47-1	Kokuba-gawa	Tsuitachi-bashi *	1998/9/18	Sediment	Pentachlorophenol	< 10	ug/kg
245		Okinawa	47-1	Kokuba-gawa	Tsuitachi-bashi *	1998/9/22	Fish (tilapia)	Pentachlorophenol	< 5	ug/kg
246	1	Okinawa	47-2	Kokuba-gawa	Madama-bashi	1998/7/27	Water	Pentachlorophenol	< 0.05	ug/L
246	2	Okinawa	47-2	Kokuba-gawa	Madama-bashi	1998/9/18	Water	Pentachlorophenol		ug/L
246	3	Okinawa	47-2	Kokuba-gawa	Madama-bashi	#####	Water	Pentachlorophenol		ug/L
247	1	Okinawa	47-3	Miyara-gaw	Miyara-bashi	1998/7/22	Water	Pentachlorophenol	< 0.05	ug/L
247	2	Okinawa	47-3	Miyara-gaw	Miyara-bashi	1998/9/21	Water	Pentachlorophenol		ug/L
247	3	Okinawa	47-3	Miyara-gaw	Miyara-bashi	#####	Water	Pentachlorophenol		ug/L
247		Okinawa	47-3	Miyara-gaw	Miyara-bashi	1998/9/21	Sediment	Pentachlorophenol	< 10	ug/kg
248	1	Okinawa	47-4	Ground water	Yozagaa	1998/7/27	Water	Pentachlorophenol	< 0.05	ug/L
248	2	Okinawa	47-4	Ground water	Yozagaa	1998/9/18	Water	Pentachlorophenol		ug/L
248	3	Okinawa	47-4	Ground water	Yozagaa	#####	Water	Pentachlorophenol		ug/L
249	1	Okinawa	47-5	Ground water	Sakida-gawa	1998/7/15	Water	Pentachlorophenol	< 0.05	ug/L
249	2	Okinawa	47-5	Ground water	Sakida-gawa	1998/9/16	Water	Pentachlorophenol		ug/L
249	3	Okinawa	47-6	Ground water	Sakida-gawa	#####	Water	Pentachlorophenol		ug/L
Soil	1	Okinawa	47-7			1998/12/3	Soil	Pentachlorophenol	< 5	ug/kg
Soil	2	Okinawa	47-8			1998/12/3	Soil	Pentachlorophenol	< 5	ug/kg
1	1	Hokkaido	1-1	Ishikari-gawa	Nagayama-bashi	1998/7/30	Water	Hexachlorobenzene	< 0.05	ug/L
1	2	Hokkaido	1-1	Ishikari-gawa	Nagayama-bashi	1998/9/24	Water	Hexachlorobenzene		ug/L
1	3	Hokkaido	1-1	Ishikari-gawa	Nagayama-bashi	#####	Water	Hexachlorobenzene		ug/L
2	1	Hokkaido	1-2	Ishikari-gawa	Sunakawa-oohashi	1998/7/30	Water	Hexachlorobenzene	< 0.05	ug/L
2	2	Hokkaido	1-2	Ishikari-gawa	Sunakawa-oohashi	1998/9/21	Water	Hexachlorobenzene		ug/L
2	3	Hokkaido	1-2	Ishikari-gawa	Sunakawa-oohashi	1998/11/6	Water	Hexachlorobenzene		ug/L
3	1	Hokkaido	1-3	Ishikari-gawa	Ishikari-kakou-hash	1998/7/30	Water	Hexachlorobenzene	< 0.05	ug/L
3	2	Hokkaido	1-3	Ishikari-gawa	Ishikari-kakou-hash	1998/9/28	Water	Hexachlorobenzene		ug/L
3	3	Hokkaido	1-3	Ishikari-gawa	Ishikari-kakou-hash	1998/11/5	Water	Hexachlorobenzene		ug/L
3		Hokkaido	1-3	Ishikari-gawa	Ishikari-kakou-hash	1998/9/28	Sediment	Hexachlorobenzene	< 10	ug/kg
3		Hokkaido	1-3	Ishikari-gawa	Ishikari-kakou-hash	1998/9/24	Fish(dace)	Hexachlorobenzene	< 2	ug/kg
4	1	Hokkaido	1-4	Shiribetsu-gawa	Near Nakoma	1998/7/30	Water	Hexachlorobenzene	< 0.05	ug/L
4	2	Hokkaido	1-4	Shiribetsu-gawa	Near Nakoma	1998/9/28	Water	Hexachlorobenzene		ug/L
4	3	Hokkaido	1-4	Shiribetsu-gawa	Near Nakoma	#####	Water	Hexachlorobenzene		ug/L
5	1	Hokkaido	1-5	Tokachi-gawa	Moiwa-bashi	1998/7/30	Water	Hexachlorobenzene	< 0.05	ug/L
5	2	Hokkaido	1-5	Tokachi-gawa	Moiwa-bashi	1998/9/21	Water	Hexachlorobenzene		ug/L
5	3	Hokkaido	1-5	Tokachi-gawa	Moiwa-bashi	1998/11/9	Water	Hexachlorobenzene		ug/L
5		Hokkaido	1-5	Tokachi-gawa	Moiwa-bashi	1998/9/21	Sediment	Hexachlorobenzene	< 10	ug/kg
6	1	Hokkaido	1-6	Tokoro-kawa	Tadashi-bashi	1998/7/30	Water	Hexachlorobenzene	< 0.05	ug/L
6	2	Hokkaido	1-6	Tokoro-kawa	Tadashi-bashi	1998/9/28	Water	Hexachlorobenzene		ug/L
6	3	Hokkaido	1-6	Tokoro-kawa	Tadashi-bashi	1998/11/6	Water	Hexachlorobenzene		ug/L
7	1	Hokkaido	1-7	Abashiri-gawa	Chisui-bashi	1998/7/30	Water	Hexachlorobenzene	< 0.05	ug/L

7	2	Hokkaido	1-7	Abashiri-gawa	Chisui-bashi	1998/9/28	Water	Hexachlorobenzene		ug/L
7	3	Hokkaido	1-7	Abashiri-gawa	Chisui-bashi	1998/11/6	Water	Hexachlorobenzene		ug/L
8	1	Hokkaido	1-8	Abashiri-ko	St-2	1998/7/26	Water	Hexachlorobenzene	< 0.05	ug/L
8	2	Hokkaido	1-8	Abashiri-ko	St-2	1998/9/16	Water	Hexachlorobenzene		ug/L
8	3	Hokkaido	1-8	Abashiri-ko	St-2	#####	Water	Hexachlorobenzene		ug/L
9	1	Hokkaido	1-9	Offshore of Tokachiga	Mouth of the river	1998/7/31	Water	Hexachlorobenzene	< 0.05	ug/L
9	2	Hokkaido	1-9	Offshore of Tokachiga	Mouth of the river	1998/9/21	Water	Hexachlorobenzene		ug/L
9	3	Hokkaido	1-9	Offshore of Tokachiga	Mouth of the river	1998/11/9	Water	Hexachlorobenzene		ug/L
Soil	1	Hokkaido	1-10			1998/11/4	Soil	Hexachlorobenzene	< 5	ug/kg
Soil	2	Hokkaido	1-11			1998/11/6	Soil	Hexachlorobenzene	5	ug/kg
10	1	Aomori	2-1	Hira-kawa	Hirakawa-bashi	1998/7/27	Water	Hexachlorobenzene	< 0.05	ug/L
10	2	Aomori	2-1	Hira-kawa	Hirakawa-bashi	1998/9/21	Water	Hexachlorobenzene		ug/L
10	3	Aomori	2-1	Hira-kawa	Hirakawa-bashi	1998/11/4	Water	Hexachlorobenzene		ug/L
11	1	Aomori	2-2	Iwaki-gawa	Miyoshi-bashi	1998/7/27	Water	Hexachlorobenzene	< 0.05	ug/L
11	2	Aomori	2-2	Iwaki-gawa	Miyoshi-bashi	1998/9/21	Water	Hexachlorobenzene		ug/L
11	3	Aomori	2-2	Iwaki-gawa	Miyoshi-bashi	1998/11/4	Water	Hexachlorobenzene		ug/L
11		Aomori	2-2	Iwaki-gawa	Miyoshi-bashi	1998/9/21	Sediment	Hexachlorobenzene	< 10	ug/kg
11		Aomori	2-2	Iwaki-gawa	Miyoshi-bashi	1998/9/19	Fish(dace)	Hexachlorobenzene	< 2	ug/kg
12	1	Aomori	2-3	Mabuchi-gawa	Shiriuchi-bashi	1998/7/22	Water	Hexachlorobenzene	< 0.05	ug/L
12	2	Aomori	2-3	Mabuchi-gawa	Shiriuchi-bashi	1998/9/22	Water	Hexachlorobenzene		ug/L
12	3	Aomori	2-3	Mabuchi-gawa	Shiriuchi-bashi	#####	Water	Hexachlorobenzene		ug/L
12		Aomori	2-3	Mabuchi-gawa	Shiriuchi-bashi	1998/9/22	Sediment	Hexachlorobenzene	< 10	ug/kg
13	1	Aomori	2-4	Yamada-gawa	Shariki-bashi	1998/7/27	Water	Hexachlorobenzene	< 0.05	ug/L
13	2	Aomori	2-4	Yamada-gawa	Shariki-bashi	1998/9/30	Water	Hexachlorobenzene		ug/L
13	3	Aomori	2-4	Yamada-gawa	Shariki-bashi	1998/11/4	Water	Hexachlorobenzene		ug/L
14	1	Aomori	2-5	Takase-gawa	Ooura-bashi	1998/7/22	Water	Hexachlorobenzene	< 0.05	ug/L
14	2	Aomori	2-5	Takase-gawa	Ooura-bashi	1998/9/22	Water	Hexachlorobenzene		ug/L
14	3	Aomori	2-5	Takase-gawa	Ooura-bashi	#####	Water	Hexachlorobenzene		ug/L
15	1	Aomori	2-6	Mutsu-wan	Center of Aomori bay	1998/7/14	Water	Hexachlorobenzene	< 0.05	ug/L
15	2	Aomori	2-6	Mutsu-wan	Center of Aomori bay	1998/9/28	Water	Hexachlorobenzene		ug/L
15	3	Aomori	2-6	Mutsu-wan	Center of Aomori bay	#####	Water	Hexachlorobenzene		ug/L
16	1	Aomori	2-7	Mutsu-wan	Center of Oominato bay	1998/7/14	Water	Hexachlorobenzene	< 0.05	ug/L
16	2	Aomori	2-7	Mutsu-wan	Center of Oominato bay	1998/9/28	Water	Hexachlorobenzene		ug/L
16	3	Aomori	2-7	Mutsu-wan	Center of Oominato bay	#####	Water	Hexachlorobenzene		ug/L
17	1	Aomori	2-8	Tsutsumi-gawa	Kouda-bashi	1998/7/27	Water	Hexachlorobenzene	< 0.05	ug/L
17	2	Aomori	2-8	Tsutsumi-gawa	Kouda-bashi	1998/9/21	Water	Hexachlorobenzene		ug/L
17	3	Aomori	2-8	Tsutsumi-gawa	Kouda-bashi	1998/11/4	Water	Hexachlorobenzene		ug/L
Soil	1	Aomori	2-9			#####	Soil	Hexachlorobenzene	< 5	ug/kg
Soil	2	Aomori	2-11			#####	Soil	Hexachlorobenzene	< 5	ug/kg
18	1	Iwate	3-1	Kitakami-gawa	Nandai-bashi	1998/7/22	Water	Hexachlorobenzene	< 0.05	ug/L
18	2	Iwate	3-1	Kitakami-gawa	Nandai-bashi	1998/10/5	Water	Hexachlorobenzene		ug/L
18	3	Iwate	3-1	Kitakami-gawa	Nandai-bashi	1998/11/4	Water	Hexachlorobenzene		ug/L
18		Iwate	3-1	Kitakami-gawa	Nandai-bashi	1998/10/5	Sediment	Hexachlorobenzene	< 10	ug/kg
19	1	Iwate	3-2	Kitakami-gawa	Sango-bashi	1998/7/22	Water	Hexachlorobenzene	< 0.05	ug/L
19	2	Iwate	3-2	Kitakami-gawa	Sango-bashi	1998/10/5	Water	Hexachlorobenzene		ug/L
19	3	Iwate	3-2	Kitakami-gawa	Sango-bashi	1998/11/4	Water	Hexachlorobenzene		ug/L
20	1	Iwate	3-3	Tanzawa-gawa	Saijun-bashi	1998/7/22	Water	Hexachlorobenzene	< 0.05	ug/L
20	2	Iwate	3-3	Tanzawa-gawa	Saijun-bashi	1998/10/5	Water	Hexachlorobenzene		ug/L
20	3	Iwate	3-3	Tanzawa-gawa	Saijun-bashi	1998/11/4	Water	Hexachlorobenzene		ug/L
20		Iwate	3-3	Tanzawa-gawa	Saijun-bashi	1998/10/5	Sediment	Hexachlorobenzene	< 10	ug/kg
20		Iwate	3-3	Tanzawa-gawa	Saijun-bashi	1998/11/8	Fish(dace)	Hexachlorobenzene	< 2	ug/kg
21	1	Iwate	3-4	Appi-gawa	Monzaki-bashi	1998/7/22	Water	Hexachlorobenzene	< 0.05	ug/L
21	2	Iwate	3-4	Appi-gawa	Monzaki-bashi	1998/10/5	Water	Hexachlorobenzene		ug/L
21	3	Iwate	3-4	Appi-gawa	Monzaki-bashi	1998/11/4	Water	Hexachlorobenzene		ug/L
22	1	Iwate	3-5	Mabuchi-gawa	Yakushi-bashi	1998/7/22	Water	Hexachlorobenzene	< 0.05	ug/L

22	2	Iwate	3-5	Mabuchi-gawa	Yakushi-bashi	1998/10/5	Water	Hexachlorobenzene		ug/L
22	3	Iwate	3-5	Mabuchi-gawa	Yakushi-bashi	1998/11/4	Water	Hexachlorobenzene		ug/L
23	1	Iwate	3-6	Mabuchi-gawa	Fukane-bashi	1998/7/22	Water	Hexachlorobenzene	< 0.05	ug/L
23	2	Iwate	3-6	Mabuchi-gawa	Fukane-bashi	1998/10/5	Water	Hexachlorobenzene		ug/L
23	3	Iwate	3-6	Mabuchi-gawa	Fukane-bashi	1998/11/4	Water	Hexachlorobenzene		ug/L
Soil	1	Iwate	3-7			1998/11/4	Soil	Hexachlorobenzene	< 5	ug/kg
Soil	2	Iwate	3-8			1998/11/4	Soil	Hexachlorobenzene	< 5	ug/kg
24	1	Miyagi	4-1	Hirose-gawa	Mitsu-hashi	1998/7/22	Water	Hexachlorobenzene	< 0.05	ug/L
24	2	Miyagi	4-1	Hirose-gawa	Mitsu-hashi	1998/9/28	Water	Hexachlorobenzene		ug/L
24	3	Miyagi	4-1	Hirose-gawa	Mitsu-hashi	#####	Water	Hexachlorobenzene		ug/L
24		Miyagi	4-1	Hirose-gawa	Mitsu-hashi	1998/9/28	Sediment	Hexachlorobenzene	< 10	ug/kg
24		Miyagi	4-1	Hirose-gawa	Mitsu-hashi	1998/9/28	Fish(dace)	Hexachlorobenzene	< 2	ug/kg
25	1	Miyagi	4-2	Eai-gawa	Oikawa-bashi	1998/7/22	Water	Hexachlorobenzene	< 0.05	ug/L
25	2	Miyagi	4-2	Eai-gawa	Oikawa-bashi	1998/9/28	Water	Hexachlorobenzene		ug/L
25	3	Miyagi	4-2	Eai-gawa	Oikawa-bashi	#####	Water	Hexachlorobenzene		ug/L
25		Miyagi	4-2	Eai-gawa	Oikawa-bashi	1998/9/28	Sediment	Hexachlorobenzene	< 10	ug/kg
26	1	Miyagi	4-3	Naruse-gawa	Ono	1998/7/22	Water	Hexachlorobenzene	< 0.05	ug/L
26	2	Miyagi	4-3	Naruse-gawa	ono	1998/9/28	Water	Hexachlorobenzene		ug/L
26	3	Miyagi	4-3	Naruse-gawa	Ono-hashi	#####	Water	Hexachlorobenzene		ug/L
27	1	Miyagi	4-4	Natori-gawa	Natori-bashi	1998/7/22	Water	Hexachlorobenzene	< 0.05	ug/L
27	2	Miyagi	4-4	Natori-gawa	Natori-bashi	1998/9/28	Water	Hexachlorobenzene		ug/L
27	3	Miyagi	4-4	Natori-gawa	Natori-bashi	#####	Water	Hexachlorobenzene		ug/L
28	1	Miyagi	4-5	Abukuma-gaw	Iwanuma	1998/7/22	Water	Hexachlorobenzene	< 0.05	ug/L
28	2	Miyagi	4-5	Abukuma-gaw	Iwanuma	1998/9/28	Water	Hexachlorobenzene		ug/L
28	3	Miyagi	4-5	Abukuma-gaw	Iwanuma	#####	Water	Hexachlorobenzene		ug/L
29	1	Miyagi	4-6	Abukuma-gaw	Marumori-bashi	1998/7/22	Water	Hexachlorobenzene	< 0.05	ug/L
29	2	Miyagi	4-6	Abukuma-gaw	Marumori-bashi	1998/9/28	Water	Hexachlorobenzene		ug/L
29	3	Miyagi	4-6	Abukuma-gaw	Marumori-bashi	#####	Water	Hexachlorobenzene		ug/L
30	1	Miyagi	4-7	Izunuma	Izunuma Chuo	1998/7/22	Water	Hexachlorobenzene	< 0.05	ug/L
30	2	Miyagi	4-7	Izunuma	Izunuma Chuo	1998/9/28	Water	Hexachlorobenzene		ug/L
30	3	Miyagi	4-7	Izunuma	Izunuma Chuo	#####	Water	Hexachlorobenzene		ug/L
31	1	Miyagi	4-8	Kitakami-gawa	Toyoma-oohashi	1998/7/22	Water	Hexachlorobenzene	< 0.05	ug/L
31	2	Miyagi	4-8	Kitakami-gawa	Toyoma-oohashi	1998/9/28	Water	Hexachlorobenzene		ug/L
31	3	Miyagi	4-8	Kitakami-gawa	Toyoma-oohashi	#####	Water	Hexachlorobenzene		ug/L
Soil	1	Miyagi	4-9			#####	Soil	Hexachlorobenzene	< 5	ug/kg
Soil	2	Miyagi	4-10			#####	Soil	Hexachlorobenzene	< 5	ug/kg
32	1	Akita	5-1	Omono-gawa	Nanzawa	1998/7/22	Water	Hexachlorobenzene	< 0.05	ug/L
32	2	Akita	5-1	Omono-gawa	Nanzawa	1998/9/24	Water	Hexachlorobenzene		ug/L
32	3	Akita	5-1	Omono-gawa	Nanzawa	#####	Water	Hexachlorobenzene		ug/L
33	1	Akita	5-2	Omono-gawa	Takemibashi	1998/7/22	Water	Hexachlorobenzene	< 0.05	ug/L
33	2	Akita	5-2	Omono-gawa	Takemibashi	1998/9/24	Water	Hexachlorobenzene		ug/L
33	3	Akita	5-2	Omono-gawa	Takemibashi	#####	Water	Hexachlorobenzene		ug/L
34	1	Akita	5-3	Omono-gawa	Akita-oohashi	1998/7/22	Water	Hexachlorobenzene	< 0.05	ug/L
34	2	Akita	5-3	Omono-gawa	Akita-oohashi	1998/9/9	Water	Hexachlorobenzene		ug/L
34	3	Akita	5-3	Omono-gawa	Akita-oohashi	#####	Water	Hexachlorobenzene		ug/L
34		Akita	5-3	Omono-gawa	Akita-oohashi	1998/9/9	Sediment	Hexachlorobenzene	< 10	ug/kg
35	1	Akita	5-4	Yoneshiro-gawa	Azuki-bashi	1998/7/22	Water	Hexachlorobenzene	< 0.05	ug/L
35	2	Akita	5-4	Yoneshiro-gawa	Azuki-bashi	1998/9/24	Water	Hexachlorobenzene		ug/L
35	3	Akita	5-4	Yoneshiro-gawa	Azuki-bashi	#####	Water	Hexachlorobenzene		ug/L
36	1	Akita	5-5	Koyoshi-gawa	Todoroki-bashi	1998/7/22	Water	Hexachlorobenzene	< 0.05	ug/L
36	2	Akita	5-5	Koyoshi-gawa	Todoroki-bashi	1998/9/24	Water	Hexachlorobenzene		ug/L
36	3	Akita	5-5	Koyoshi-gawa	Todoroki-bashi	#####	Water	Hexachlorobenzene		ug/L
37	1	Akita	5-6	Groundwater	Sennanmuraiizumi	1998/7/22	Water	Hexachlorobenzene	< 0.05	ug/L
37	2	Akita	5-6	Groundwater	Sennanmuraiizumi	1998/9/24	Water	Hexachlorobenzene		ug/L
37	3	Akita	5-6	Groundwater	Sennanmuraiizumi	#####	Water	Hexachlorobenzene		ug/L

38	1	Akita	5-7	Hachirou-ko	Hamaguchi	1998/7/22	Water	Hexachlorobenzene	< 0.05	ug/L
38	2	Akita	5-7	Hachirou-ko	Hamaguchi	1998/9/9	Water	Hexachlorobenzene		ug/L
38	3	Akita	5-7	Hachirou-ko	Hamaguchi	#####	Water	Hexachlorobenzene		ug/L
39	1	Akita	5-8	Hachirou-ko	Center of the lake	1998/7/22	Water	Hexachlorobenzene	< 0.05	ug/L
39	2	Akita	5-8	Hachirou-ko	Center of the lake	1998/9/9	Water	Hexachlorobenzene		ug/L
39	3	Akita	5-8	Hachirou-ko	Center of the lake	#####	Water	Hexachlorobenzene		ug/L
39		Akita	5-8	Hachirou-ko	Center of the lake	1998/9/9	Sediment	Hexachlorobenzene	< 10	ug/kg
39		Akita	5-8	Hachirou-ko	Center of the lake	1998/9/28	fish (dace)	Hexachlorobenzene	< 2	ug/kg
Soil	1	Akita	5-9			#####	Soil	Hexachlorobenzene	< 5	ug/kg
Soil	2	Akita	5-10			#####	Soil	Hexachlorobenzene	< 5	ug/kg
40	1	Yamagata	6-1	Mogami-gawa	Nagai-bashi	1998/8/24	Water	Hexachlorobenzene	< 0.05	ug/L
40	2	Yamagata	6-1	Mogami-gawa	Nagai-bashi	1998/9/28	Water	Hexachlorobenzene		ug/L
40	3	Yamagata	6-1	Mogami-gawa	Nagai-bashi	#####	Water	Hexachlorobenzene		ug/L
41	1	Yamagata	6-2	Mogami-gawa	Goten-bashi	1998/8/24	Water	Hexachlorobenzene	< 0.05	ug/L
41	2	Yamagata	6-2	Mogami-gawa	Goten-bashi	1998/9/28	Water	Hexachlorobenzene		ug/L
41	3	Yamagata	6-2	Mogami-gawa	Goten-bashi	#####	Water	Hexachlorobenzene		ug/L
42	1	Yamagata	6-3	Mogami-gawa	Sunakoshi	1998/8/27	Water	Hexachlorobenzene	< 0.05	ug/L
42	3	Yamagata	6-3	Mogami-gawa	Sunakoshi	1998/11/4	Water	Hexachlorobenzene		ug/L
42	2	Yamagata	6-3	Mogami-gawa	Sunakoshi	1998/9/21	Water	Hexachlorobenzene		ug/L
42		Yamagata	6-3	Mogami-gawa	Sunakoshi	1998/9/21	Sediment	Hexachlorobenzene	< 10	ug/kg
42		Yamagata	6-3	Mogami-gawa	Sunakoshi	1998/9/28	fish (dace)	Hexachlorobenzene	< 2	ug/kg
43	1	Yamagata	6-4	Gakko-gawa	Sugari-bashi	1998/8/27	Water	Hexachlorobenzene	< 0.05	ug/L
43	2	Yamagata	6-4	Gakko-gawa	Sugari-bashi	1998/9/21	Water	Hexachlorobenzene		ug/L
43	3	Yamagata	6-4	Gakko-gawa	Sugari-bashi	1998/11/4	Water	Hexachlorobenzene		ug/L
44	1	Yamagata	6-5	Aka-gawa	Shinkawa-bashi	1998/8/24	Water	Hexachlorobenzene	< 0.05	ug/L
44	2	Yamagata	6-5	Aka-gawa	Shinkawa-bashi	1998/9/21	Water	Hexachlorobenzene		ug/L
44	3	Yamagata	6-5	Aka-gawa	Shinkawa-bashi	1998/11/4	Water	Hexachlorobenzene		ug/L
44		Yamagata	6-5	Aka-gawa	Shinkawa-bashi	1998/9/21	Sediment	Hexachlorobenzene	< 10	ug/kg
Soil	1	Yamagata	6-6			#####	Soil	Hexachlorobenzene	< 5	ug/kg
Soil	2	Yamagata	6-7			#####	Soil	Hexachlorobenzene	< 5	ug/kg
45	1	Fukushima	7-1	Abukuma-gawa	Kawanome-bashi	1998/7/21	Water	Hexachlorobenzene	< 0.05	ug/L
45	2	Fukushima	7-1	Abukuma-gawa	Kawanome-bashi	1998/9/30	Water	Hexachlorobenzene		ug/L
45	3	Fukushima	7-1	Abukuma-gawa	Kawanome-bashi	#####	Water	Hexachlorobenzene		ug/L
46	1	Fukushima	7-2	Abukuma-gawa	Taisho-bashi	1998/7/22	Water	Hexachlorobenzene	< 0.05	ug/L
46	2	Fukushima	7-2	Abukuma-gawa	Taisho-bashi	1998/9/28	Water	Hexachlorobenzene		ug/L
46	3	Fukushima	7-2	Abukuma-gawa	Taisho-bashi	#####	Sediment	Hexachlorobenzene		ug/kg
46		Fukushima	7-2	Abukuma-gawa	Taisho-bashi	1998/9/28	fish (carp)	Hexachlorobenzene	16	ug/kg
47	1	Fukushima	7-3	Ootakine-gawa	Before flowing to Abukuma-gawa	1998/7/17	Water	Hexachlorobenzene	< 0.05	ug/L
47	2	Fukushima	7-3	Ootakine-gawa	Before flowing to Abukuma-gawa	1998/10/6	Water	Hexachlorobenzene		ug/L
47	3	Fukushima	7-3	Ootakine-gawa	Before flowing to Abukuma-gawa	#####	Water	Hexachlorobenzene		ug/L
47		Fukushima	7-3	Ootakine-gawa	Before flowing to Abukuma-gawa	1998/10/6	Sediment	Hexachlorobenzene	< 10	ug/kg
48	1	Fukushima	7-4	Inawashiro-ko	Intake of Azumi canal	1998/7/17	Water	Hexachlorobenzene	< 0.05	ug/L
48	2	Fukushima	7-4	Inawashiro-ko	Intake of Azumi canal	1998/9/17	Water	Hexachlorobenzene		ug/L
48	3	Fukushima	7-4	Inawashiro-ko	Intake of Azumi canal	#####	Water	Hexachlorobenzene		ug/L
49	1	Fukushima	7-5	Onahama port	Free on wharf No.4	1998/7/27	Water	Hexachlorobenzene	< 0.05	ug/L
49	2	Fukushima	7-5	Onahama port	Free on wharf No.4	1998/9/29	Water	Hexachlorobenzene		ug/L
49	3	Fukushima	7-5	Onahama port	Free on wharf No.4	#####	Water	Hexachlorobenzene		ug/L
49		Fukushima	7-5	Onahama port	Free on wharf No.4	1998/9/29	Sediment	Hexachlorobenzene	< 10	ug/kg
Soil	1	Fukushima	7-6			#####	Soil	Hexachlorobenzene	< 5	ug/kg
Soil	2	Fukushima	7-7			#####	Soil	Hexachlorobenzene	< 5	ug/kg
50	1	Ibaraki	8-1	Naka-gawa	Shimokunii*	1998/7/29	Water	Hexachlorobenzene	< 0.05	ug/L
50	2	Ibaraki	8-1	Naka-gawa	Shimokunii*	1998/9/21	Water	Hexachlorobenzene		ug/L
50	3	Ibaraki	8-1	Naka-gawa	Shimokunii*	#####	Water	Hexachlorobenzene		ug/L
51	1	Ibaraki	8-2	Sakura-gawa	Eiri-bashi*	1998/7/29	Water	Hexachlorobenzene	< 0.05	ug/L
51	2	Ibaraki	8-2	Sakura-gawa	Eiri-bashi*	1998/9/21	Water	Hexachlorobenzene		ug/L

51	3	Ibaraki	8-2	Sakura-gawa	Eiri-bashi*	#####	Water	Hexachlorobenzene		ug/L
52	1	Ibaraki	8-3	Kokai-gawa	Fumimaki-bashi*	1998/7/29	Water	Hexachlorobenzene	< 0.05	ug/L
52	2	Ibaraki	8-3	Kokai-gawa	Fumimaki-bashi*	1998/9/21	Water	Hexachlorobenzene		ug/L
52	3	Ibaraki	8-3	Kokai-gawa	Fumimaki-bashi*	#####	Water	Hexachlorobenzene		ug/L
53	1	Ibaraki	8-4	Kasumigaura	Offshore of Tsuchiura	1998/8/5	Water	Hexachlorobenzene	< 0.05	ug/L
53	2	Ibaraki	8-4	Kasumigaura	Offshore of Tsuchiura	1998/9/30	Water	Hexachlorobenzene		ug/L
53	3	Ibaraki	8-4	Kasumigaura	Offshore of Tsuchiura	#####	Water	Hexachlorobenzene		ug/L
53		Ibaraki	8-4	Kasumigaura	Offshore of Tsuchiura	1998/9/30	Sediment	Hexachlorobenzene	< 10	ug/kg
53		Ibaraki	8-4	Kasumigaura	Offshore of Tsuchiura	1998/9/10	Fich (crucian)	Hexachlorobenzene	< 2	ug/kg
54	1	Ibaraki	8-5	Kuji-gawa	Sakaki-bashi	1998/7/29	Water	Hexachlorobenzene	< 0.05	ug/L
54	2	Ibaraki	8-5	Kuji-gawa	Sakaki-bashi	1998/9/21	Water	Hexachlorobenzene		ug/L
54	3	Ibaraki	8-5	Kuji-gawa	Sakaki-bashi	#####	Water	Hexachlorobenzene		ug/L
54		Ibaraki	8-5	Kuji-gawa	Sakaki-bashi	1998/9/21	Sediment	Hexachlorobenzene	< 10	ug/kg
Soil	1	Ibaraki	8-6			1998/11/9	Soil	Hexachlorobenzene	< 5	ug/kg
Soil	2	Ibaraki	8-7			1998/11/9	Soil	Hexachlorobenzene	< 5	ug/kg
55	1	Tochigi	9-1	Gogyou-gawa	Katsura-bashi	1998/7/16	Water	Hexachlorobenzene	< 0.05	ug/L
55	2	Tochigi	9-1	Gogyou-gawa	Katsura-bashi	1998/10/1	Water	Hexachlorobenzene		ug/L
55	3	Tochigi	9-1	Gogyou-gawa	Katsura-bashi	#####	Water	Hexachlorobenzene		ug/L
55		Tochigi	9-1	Gogyou-gawa	Katsura-bashi	1998/10/1	Sediment	Hexachlorobenzene	< 10	ug/kg
55		Tochigi	9-1	Gogyou-gawa	Katsura-bashi	1998/10/1	Fish (zacca Platypus)	Hexachlorobenzene	< 2	ug/kg
56	1	Tochigi	9-2	Naka-gawa	Shin-nakagawa-bashi	1998/7/16	Water	Hexachlorobenzene	< 0.05	ug/L
56	2	Tochigi	9-2	Naka-gawa	Shin-nakagawa-bashi	1998/10/2	Water	Hexachlorobenzene		ug/L
56	3	Tochigi	9-2	Naka-gawa	Shin-nakagawa-bashi	#####	Water	Hexachlorobenzene		ug/L
57	1	Tochigi	9-3	Naka-gawa	Kurobane	1998/7/16	Water	Hexachlorobenzene	< 0.05	ug/L
57	2	Tochigi	9-3	Naka-gawa	Kurobane	1998/10/2	Water	Hexachlorobenzene		ug/L
57	3	Tochigi	9-3	Naka-gawa	Kurobane	#####	Water	Hexachlorobenzene		ug/L
57		Tochigi	9-3	Naka-gawa	Kurobane	1998/10/2	Sediment	Hexachlorobenzene	< 10	ug/kg
Soil	1	Tochigi	9-4			#####	Soil	Hexachlorobenzene	< 5	ug/kg
Soil	2	Tochigi	9-5			#####	Soil	Hexachlorobenzene	< 5	ug/kg
58	1	Gunma	10-1	Azuma-gawa	Hama iwa-bashi	1998/7/23	Water	Hexachlorobenzene	< 0.05	ug/L
58	2	Gunma	10-1	Azuma-gawa	Hama iwa-bashi	1998/9/29	Water	Hexachlorobenzene		ug/L
58	3	Gunma	10-1	Azuma-gawa	Hama iwa-bashi	1998/11/9	Water	Hexachlorobenzene		ug/L
59	1	Gunma	10-2	Azuma-gawa	Azuma-bashi	1998/7/23	Water	Hexachlorobenzene	< 0.05	ug/L
59	2	Gunma	10-2	Azuma-gawa	Azuma-bashi	1998/9/29	Water	Hexachlorobenzene		ug/L
59	3	Gunma	10-2	Azuma-gawa	Azuma-bashi	1998/11/9	Water	Hexachlorobenzene		ug/L
59		Gunma	10-2	Azuma-gawa	Azuma-bashi	1998/9/29	Sediment	Hexachlorobenzene	< 10	ug/kg
60	1	Gunma	10-3	Tone-gawa	Bandou-oohashi	1998/7/23	Water	Hexachlorobenzene	< 0.05	ug/L
60	2	Gunma	10-3	Tone-gawa	Bandou-oohashi	1998/9/29	Water	Hexachlorobenzene		ug/L
60	3	Gunma	10-3	Tone-gawa	Bandou-oohashi	1998/11/9	Water	Hexachlorobenzene		ug/L
60		Gunma	10-3	Tone-gawa	Bandou-oohashi	1998/9/29	Sediment	Hexachlorobenzene	< 10	ug/kg
60		Gunma	10-3	Tone-gawa	Bandou-oohashi	1998/9/27	Fish (zacca platypus)	Hexachlorobenzene	13	ug/kg
Soil	1	Gunma	10-4			#####	Soil	Hexachlorobenzene	< 5	ug/kg
Soil	2	Gunma	10-5			#####	Soil	Hexachlorobenzene	< 5	ug/kg
61	1	Saitama	11-1	Ichino-gawa	Kachi-bashi	1998/7/29	Water	Hexachlorobenzene	< 0.05	ug/L
61	2	Saitama	11-1	Ichino-gawa	Kachi-bashi	1998/9/24	Water	Hexachlorobenzene		ug/L
61	3	Saitama	11-1	Ichino-gawa	Kachi-bashi	#####	Water	Hexachlorobenzene		ug/L
61		Saitama	11-1	Ichino-gawa	Kachi-bashi	1998/9/24	Sediment	Hexachlorobenzene	< 10	ug/kg
62	1	Saitama	11-2	Ara-kawa	Chisui-bashi	1998/7/29	Water	Hexachlorobenzene	< 0.05	ug/L
62	2	Saitama	11-2	Ara-kawa	Chisui-bashi	1998/9/24	Water	Hexachlorobenzene		ug/L
62	3	Saitama	11-2	Ara-kawa	Chisui-bashi	#####	Water	Hexachlorobenzene		ug/L
63	1	Saitama	11-3	Ara-kawa	Hisaka-bashi	1998/7/29	Water	Hexachlorobenzene	< 0.05	ug/L
63	2	Saitama	11-3	Ara-kawa	Hisaka-bashi	1998/9/24	Water	Hexachlorobenzene		ug/L
63	3	Saitama	11-3	Ara-kawa	Hisaka-bashi	#####	Water	Hexachlorobenzene		ug/L
64	1	Saitama	11-4	Iruma-gaww	Ochiai-bashi	1998/7/29	Water	Hexachlorobenzene	< 0.05	ug/L
64	2	Saitama	11-4	Iruma-gaww	Ochiai-bashi	1998/9/24	Water	Hexachlorobenzene		ug/L

64	3	Saitama	11-4	Iruma-gawa	Ochiai-bashi	#####	Water	Hexachlorobenzene		ug/L
65	1	Saitama	11-5	Shinkashi-gawa	Iroha-bashi	1998/7/29	Water	Hexachlorobenzene	< 0.05	ug/L
65	2	Saitama	11-5	Shinkashi-gawa	Iroha-bashi	1998/9/24	Water	Hexachlorobenzene		ug/L
65	3	Saitama	11-5	Shinkashi-gawa	Iroha-bashi	#####	Water	Hexachlorobenzene		ug/L
65		Saitama	11-5	Shinkashi-gawa	Iroha-bashi	1998/9/24	Sediment	Hexachlorobenzene	< 10	ug/kg
65		Saitama	11-5	Shinkashi-gawa	Iroha-bashi	1998/9/24	fish (crucian)	Hexachlorobenzene	< 2	ug/kg
Soil	1	Saitama	11-6			#####	Soil	Hexachlorobenzene	< 5	ug/kg
Soil	2	Saitama	11-7			#####	Soil	Hexachlorobenzene	< 5	ug/kg
66	1	Chiba	12-1	Yourou-gawa	Asai-bashi	1998/7/23	Water	Hexachlorobenzene	< 0.05	ug/L
66	2	Chiba	12-1	Yourou-gawa	Asai-bashi	1998/9/21	Water	Hexachlorobenzene		ug/L
66	3	Chiba	12-1	Yourou-gawa	Asai-bashi	#####	Water	Hexachlorobenzene		ug/L
66		Chiba	12-1	Yourou-gawa	Asai-bashi	1998/9/21	Sediment	Hexachlorobenzene	< 10	ug/kg
67	1	Chiba	12-2	Izumi-gawa	Kariya-bashi	1998/7/23	Water	Hexachlorobenzene	< 0.05	ug/L
67	2	Chiba	12-2	Izumi-gawa	Kariya-bashi	1998/9/21	Water	Hexachlorobenzene		ug/L
67	3	Chiba	12-2	Izumi-gawa	Kariya-bashi	#####	Water	Hexachlorobenzene		ug/L
68	1	Chiba	12-3	Teganuma	Center of Teganuma	1998/7/16	Water	Hexachlorobenzene	< 0.05	ug/L
68	2	Chiba	12-3	Teganuma	Center of Teganuma	1998/9/21	Water	Hexachlorobenzene		ug/L
68	3	Chiba	12-3	Teganuma	Center of Teganuma	#####	Water	Hexachlorobenzene		ug/L
68		Chiba	12-3	Teganuma	Center of Teganuma	1998/9/21	Sediment	Hexachlorobenzene	< 10	ug/kg
68		Chiba	12-3	Teganuma	Center of Teganuma	1998/9/16	fish (dace)	Hexachlorobenzene	< 2	ug/kg
69	1	Chiba	12-4	Inbanuma	Below iontake of waterworks	1998/7/16	Water	Hexachlorobenzene	< 0.05	ug/L
69	2	Chiba	12-4	Inbanuma	Below iontake of waterworks	1998/9/24	Water	Hexachlorobenzene		ug/L
69	3	Chiba	12-4	Inbanuma	Below iontake of waterworks	#####	Water	Hexachlorobenzene		ug/L
70	1	Chiba	12-5	Offshore of Choushi	The Pacific Ocean 1	1998/9/10	Water	Hexachlorobenzene	< 0.05	ug/L
70	2	Chiba	12-5	Offshore of Choushi	The Pacific Ocean 1	1998/9/24	Water	Hexachlorobenzene		ug/L
70	3	Chiba	12-5	Offshore of Choushi	The Pacific Ocean 1	#####	Water	Hexachlorobenzene		ug/L
Soil	1	Chiba	12-6			1998/11/9	Soil	Hexachlorobenzene	< 5	ug/kg
Soil	2	Chiba	12-7			#####	Soil	Hexachlorobenzene	< 5	ug/kg
71	1	Tokyo	13-1	Tamagawa	Haijima-bashi	1998/7/21	Water	Hexachlorobenzene	< 0.05	ug/L
71	2	Tokyo	13-1	Tamagawa	Haijima-bashi	1998/10/9	Water	Hexachlorobenzene		ug/L
71	3	Tokyo	13-1	Tamagawa	Haijima-bashi	1998/12/5	Water	Hexachlorobenzene		ug/L
72	1	Tokyo	13-2	Tamagawa	Upstream of Denen-chofu sluice gat	1998/7/21	Water	Hexachlorobenzene	< 0.05	ug/L
72	2	Tokyo	13-2	Tamagawa	Upstream of Denen-chofu sluice gat	1998/10/9	Water	Hexachlorobenzene		ug/L
72	3	Tokyo	13-2	Tamagawa	Upstream of Denen-chofu sluice gat	1998/11/9	Water	Hexachlorobenzene		ug/L
73	1	Tokyo	13-3	Ookuri-gawa	Houon-bashi	1998/7/21	Water	Hexachlorobenzene	< 0.05	ug/L
73	2	Tokyo	13-3	Ookuri-gawa	Houon-bashi	1998/9/28	Water	Hexachlorobenzene		ug/L
73	3	Tokyo	13-3	Ookuri-gawa	Houon-bashi	1998/11/9	Water	Hexachlorobenzene		ug/L
73		Tokyo	13-3	Ookuri-gawa	Houon-bashi	1998/9/28	Sediment	Hexachlorobenzene	< 10	ug/kg
73		Tokyo	13-3	Ookuri-gawa	Houon-bashi	1998/9/29	fish (dace)	Hexachlorobenzene	< 2	ug/kg
74	1	Tokyo	13-4	Onda-gawa	Miyako-bashi	1998/8/3	Water	Hexachlorobenzene	< 0.05	ug/L
74	2	Tokyo	13-4	Onda-gawa	Miyako-bashi	1998/9/28	Water	Hexachlorobenzene		ug/L
74	3	Tokyo	13-4	Onda-gawa	Miyako-bashi	1998/11/9	Water	Hexachlorobenzene		ug/L
75	1	Tokyo	13-5	Kurome-gawa	Shinpo-oohashi	1998/7/21	Water	Hexachlorobenzene	< 0.05	ug/L
75	2	Tokyo	13-5	Kurome-gawa	Shinpo-oohashi	1998/10/9	Water	Hexachlorobenzene		ug/L
75	3	Tokyo	13-5	Kurome-gawa	Shinpo-oohashi	1998/12/4	Water	Hexachlorobenzene		ug/L
75		Tokyo	13-5	Kurome-gawa	Shinpo-oohashi	1998/10/9	Sediment	Hexachlorobenzene	< 10	ug/kg
76	1	Tokyo	13-6	Tokyo-bay	st35	1998/7/21	Water	Hexachlorobenzene	< 0.05	ug/L
76	2	Tokyo	13-6	Tokyo-bay	st35	1998/9/29	Water	Hexachlorobenzene		ug/L
76	3	Tokyo	13-6	Tokyo-bay	st35	#####	Water	Hexachlorobenzene		ug/L
Soil	1	Tokyo	13-7			#####	Soil	Hexachlorobenzene	< 5	ug/kg
Soil	2	Tokyo	13-8			#####	Soil	Hexachlorobenzene	< 5	ug/kg
77	1	Kanagawa	14-1	Sakawa-gawa	Sakawa-bashi	1998/8/24	Water	Hexachlorobenzene	< 0.05	ug/L
77	2	Kanagawa	14-1	Sakawa-gawa	Sakawa-bashi	1998/9/30	Water	Hexachlorobenzene		ug/L
77	3	Kanagawa	14-1	Sakawa-gawa	Sakawa-bashi	#####	Water	Hexachlorobenzene		ug/L
77		Kanagawa	14-1	Sakawa-gawa	Sakawa-bashi	1998/9/30	Sediment	Hexachlorobenzene	< 10	ug/kg



77		Kanagawa	14-1	Sakawa-gawa	Sakawa-bashi	1998/10/2	fish (crucian)	Hexachlorobenzene	< 2	ug/kg
78	1	Kanagawa	14-2	Kaname-gawa	Kasui-bashi	1998/8/24	Water	Hexachlorobenzene	< 0.05	ug/L
78	2	Kanagawa	14-2	Kaname-gawa	Kasui-bashi	1998/9/30	Water	Hexachlorobenzene		ug/L
78	3	Kanagawa	14-2	Kaname-gawa	Kasui-bashi	#####	Water	Hexachlorobenzene		ug/L
78		Kanagawa	14-2	Kaname-gawa	Kasui-bashi	1998/9/30	Sediment	Hexachlorobenzene	< 10	ug/kg
78		Kanagawa	14-2	Kaname-gawa	Kasui-bashi	1998/10/9	fish (dace)	Hexachlorobenzene	< 2	ug/kg
Soil	1	Kanagawa	14-3			#####	Soil	Hexachlorobenzene	< 5	ug/kg
Soil	2	Kanagawa	14-4			#####	Soil	Hexachlorobenzene	< 5	ug/kg
79	1	Niigata	15-1	Shinano-gawa	Asahi-bashi	1998/7/22	Water	Hexachlorobenzene	< 0.05	ug/L
79	2	Niigata	15-1	Shinano-gawa	Asahi-bashi	1998/9/21	Water	Hexachlorobenzene		ug/L
79	3	Niigata	15-1	Shinano-gawa	Asahi-bashi	#####	Water	Hexachlorobenzene		ug/L
79		Niigata	15-1	Shinano-gawa	Asahi-bashi	1998/9/21	Sediment	Hexachlorobenzene	< 10	ug/kg
80	1	Niigata	15-2	Shinano-gawa	Heisei-oohashi	1998/7/22	Water	Hexachlorobenzene	< 0.05	ug/L
80	2	Niigata	15-2	Shinano-gawa	Heisei-oohashi	1998/9/21	Water	Hexachlorobenzene		ug/L
80	3	Niigata	15-2	Shinano-gawa	Heisei-oohashi	#####	Water	Hexachlorobenzene		ug/L
80		Niigata	15-2	Shinano-gawa	Heisei-oohashi	1998/9/21	Sediment	Hexachlorobenzene	< 10	ug/kg
80		Niigata	15-2	Shinano-gawa	Heisei-oohashi	1998/9/21	fish (dace)	Hexachlorobenzene	2	ug/kg
Soil	1	Niigata	15-3			#####	Soil	Hexachlorobenzene	< 5	ug/kg
Soil	2	Niigata	15-4			#####	Soil	Hexachlorobenzene	< 5	ug/kg
81	1	Toyama	16-1	Oyabe-gaw	Tsuzuwa-oohashi	1998/7/16	Water	Hexachlorobenzene	< 0.05	ug/L
81	2	Toyama	16-1	Oyabe-gaw	Tsuzuwa-oohashi	1998/9/21	Water	Hexachlorobenzene		ug/L
81	3	Toyama	16-1	Oyabe-gaw	Tsuzuwa-oohashi	#####	Water	Hexachlorobenzene		ug/L
82	1	Toyama	16-2	Oyabe-gaw	Jyokouji-bashi	1998/7/16	Water	Hexachlorobenzene	< 0.05	ug/L
82	2	Toyama	16-2	Oyabe-gaw	Jyokouji-bashi	1998/9/21	Water	Hexachlorobenzene		ug/L
82	3	Toyama	16-2	Oyabe-gaw	Jyokouji-bashi	#####	Water	Hexachlorobenzene		ug/L
82		Toyama	16-2	Oyabe-gaw	Jyokouji-bashi	1998/9/16	Sediment	Hexachlorobenzene	< 10	ug/kg
82		Toyama	16-2	Oyabe-gaw	Jyokouji-bashi	1998/9/16	fish (dace)	Hexachlorobenzene	3	ug/kg
83	1	Toyama	16-3	Jintsu-gawa	Naruko-oohashi	1998/7/15	Water	Hexachlorobenzene	< 0.05	ug/L
83	2	Toyama	16-3	Jintsu-gawa	Naruko-oohashi	1998/9/21	Water	Hexachlorobenzene		ug/L
83	3	Toyama	16-3	Jintsu-gawa	Naruko-oohashi	#####	Water	Hexachlorobenzene		ug/L
84	1	Toyama	16-4	Jintsu-gawa	Hagiura-bashi	1998/7/15	Water	Hexachlorobenzene	< 0.05	ug/L
84	2	Toyama	16-4	Jintsu-gawa	Hagiura-bashi	1998/9/21	Water	Hexachlorobenzene		ug/L
84	3	Toyama	16-4	Jintsu-gawa	Hagiura-bashi	#####	Water	Hexachlorobenzene		ug/L
84		Toyama	16-4	Jintsu-gawa	Hagiura-bashi	1998/9/16	Sediment	Hexachlorobenzene	< 10	ug/kg
Soil	1	Toyama	16-5			#####	Soil	Hexachlorobenzene	< 5	ug/kg
Soil	2	Toyama	16-6			#####	Soil	Hexachlorobenzene	< 5	ug/kg
85	1	Ishikawa	17-1	Kawarada-gawa	Futatsuya-bashi	1998/7/22	Water	Hexachlorobenzene	< 0.05	ug/L
85	2	Ishikawa	17-1	Kawarada-gawa	Futatsuya-bashi	1998/10/8	Water	Hexachlorobenzene		ug/L
85	3	Ishikawa	17-1	Kawarada-gawa	Futatsuya-bashi	#####	Water	Hexachlorobenzene		ug/L
86	1	Ishikawa	17-2	Kawarada-gawa	Himeda-bashi	1998/7/22	Water	Hexachlorobenzene	< 0.05	ug/L
86	2	Ishikawa	17-2	Kawarada-gawa	Himeda-bashi	1998/10/8	Water	Hexachlorobenzene		ug/L
86	3	Ishikawa	17-2	Kawarada-gawa	Himeda-bashi	#####	Water	Hexachlorobenzene		ug/L
87	1	Ishikawa	17-3	Sai-gawa	Futatsudera-bashi	1998/7/23	Water	Hexachlorobenzene	< 0.05	ug/L
87	2	Ishikawa	17-3	Sai-gawa	Futatsudera-bashi	1998/10/8	Water	Hexachlorobenzene		ug/L
87	3	Ishikawa	17-3	Sai-gawa	Futatsudera-bashi	#####	Water	Hexachlorobenzene		ug/L
87		Ishikawa	17-3	Sai-gawa	Futatsudera-bashi	1998/10/8	Sediment	Hexachlorobenzene	< 10	ug/kg
87		Ishikawa	17-3	Sai-gawa	Futatsudera-bashi	1998/10/5	fish (dace)	Hexachlorobenzene	7	ug/kg
88	1	Ishikawa	17-4	Sai-gawa	Ookuwa-bashi	1998/7/23	Water	Hexachlorobenzene	< 0.05	ug/L
88	2	Ishikawa	17-4	Sai-gawa	Ookuwa-bashi	1998/10/8	Water	Hexachlorobenzene		ug/L
88	3	Ishikawa	17-4	Sai-gawa	Ookuwa-bashi	#####	Water	Hexachlorobenzene		ug/L
89	1	Ishikawa	17-5	Daishouji-gawa	Mitsu-bashi	1998/7/23	Water	Hexachlorobenzene	< 0.05	ug/L
89	2	Ishikawa	17-5	Daishouji-gawa	Mitsu-bashi	1998/10/8	Water	Hexachlorobenzene		ug/L
89	3	Ishikawa	17-5	Daishouji-gawa	Mitsu-bashi	#####	Water	Hexachlorobenzene		ug/L
89		Ishikawa	17-5	Daishouji-gawa	Mitsu-bashi	1998/10/8	Sediment	Hexachlorobenzene	< 10	ug/kg
90	1	Ishikawa	17-6	Daishouji-gawa	Niten-bashi	1998/7/23	Water	Hexachlorobenzene	< 0.05	ug/L

90	2	Ishikawa	17-6	Daishouji-gawa	Niten-bashi	1998/10/8	Water	Hexachlorobenzene		ug/L
90	3	Ishikawa	17-6	Daishouji-gawa	Niten-bashi	#####	Water	Hexachlorobenzene		ug/L
Soil	1	Ishikawa	17-7			#####	Soil	Hexachlorobenzene	< 5	ug/kg
Soil	2	Ishikawa	17-8			#####	Soil	Hexachlorobenzene	< 5	ug/kg
91	1	Fukui	18-1	Kuzuryuu-gawa	Nakasumi-bashi*	1998/7/23	Water	Hexachlorobenzene	< 0.05	ug/L
91	2	Fukui	18-1	Kuzuryuu-gawa	Nakasumi-bashi*	1998/9/28	Water	Hexachlorobenzene		ug/L
91	3	Fukui	18-1	Kuzuryuu-gawa	Nakasumi-bashi*	#####	Water	Hexachlorobenzene		ug/L
92	1	Fukui	18-2	Hino-gawa	Kiyomizuyama-bashi*	1998/7/23	Water	Hexachlorobenzene	< 0.05	ug/L
92	2	Fukui	18-2	Hino-gawa	Kiyomizuyama-bashi*	#####	Water	Hexachlorobenzene		ug/L
92	3	Fukui	18-2	Hino-gawa	Kiyomizuyama-bashi*	#####	Water	Hexachlorobenzene		ug/L
92		Fukui	18-2	Hino-gawa	Kiyomizuyama-bashi*	#####	Sediment	Hexachlorobenzene	< 10	ug/kg
93	1	Fukui	18-3	Shouno-gawa	Mishima-bashi	1998/7/23	Water	Hexachlorobenzene	< 0.05	ug/L
93	2	Fukui	18-3	Shouno-gawa	Mishima-bashi	#####	Water	Hexachlorobenzene		ug/L
93	3	Fukui	18-3	Shouno-gawa	Mishima-bashi	#####	Water	Hexachlorobenzene		ug/L
93		Fukui	18-3	Shouno-gawa	Mishima-bashi	#####	Sediment	Hexachlorobenzene	< 10	ug/kg
93		Fukui	18-3	Shouno-gawa	Mishima-bashi	#####	fish (dace)	Hexachlorobenzene	< 2	ug/kg
94	1	Fukui	18-4	Kita-gawa	Takatsuka-bashi	1998/7/23	Water	Hexachlorobenzene	< 0.05	ug/L
94	2	Fukui	18-4	Kita-gawa	Takatsuka-bashi	1998/9/28	Water	Hexachlorobenzene		ug/L
94	3	Fukui	18-4	Kita-gawa	Takatsuka-bashi	#####	Water	Hexachlorobenzene		ug/L
95	1	Fukui	18-5	Kitagata-ko	Center of Kitagata-ko	1998/7/23	Water	Hexachlorobenzene	< 0.05	ug/L
95	2	Fukui	18-5	Kitagata-ko	Center of Kitagata-ko	1998/9/28	Water	Hexachlorobenzene		ug/L
95	3	Fukui	18-5	Kitagata-ko	Center of Kitagata-ko	#####	Water	Hexachlorobenzene		ug/L
Soil	1	Fukui	18-6			#####	Soil	Hexachlorobenzene	< 5	ug/kg
Soil	2	Fukui	18-7			#####	Soil	Hexachlorobenzene	< 5	ug/kg
96	1	Yamanashi	19-1	Fuji-gawa	Nanbu-bashi	1998/7/21	Water	Hexachlorobenzene	< 0.05	ug/L
96	2	Yamanashi	19-1	Fuji-gawa	Nanbu-bashi	#####	Water	Hexachlorobenzene		ug/L
96	3	Yamanashi	19-1	Fuji-gawa	Nanbu-bashi	#####	Water	Hexachlorobenzene		ug/L
97	1	Yamanashi	19-2	Fuefuki-gawa	Sangun-azuma-bashi*	1998/7/21	Water	Hexachlorobenzene	< 0.05	ug/L
97	2	Yamanashi	19-2	Fuefuki-gawa	Sangun-azuma-bashi*	#####	Water	Hexachlorobenzene		ug/L
97	3	Yamanashi	19-2	Fuefuki-gawa	Sangun-azuma-bashi*	1998/12/1	Water	Hexachlorobenzene		ug/L
97		Yamanashi	19-2	Fuefuki-gawa	Sangun-azuma-bashi*	#####	Sediment	Hexachlorobenzene	< 10	ug/kg
98	1	Yamanashi	19-3	Sagami-gawa	Katsura-gawa-bashi	1998/7/16	Water	Hexachlorobenzene	< 0.05	ug/L
98	2	Yamanashi	19-3	Sagami-gawa	Katsura-gawa-bashi	#####	Water	Hexachlorobenzene		ug/L
98	3	Yamanashi	19-3	Sagami-gawa	Katsura-gawa-bashi	#####	Water	Hexachlorobenzene		ug/L
98		Yamanashi	19-3	Sagami-gawa	Katsura-gawa-bashi	#####	Sediment	Hexachlorobenzene	< 10	ug/kg
98		Yamanashi	19-3	Sagami-gawa	Katsura-gawa-bashi	#####	fish (dace)	Hexachlorobenzene	< 2	ug/kg
Soil	1	Yamanashi	19-4			1998/12/1	Soil	Hexachlorobenzene	< 5	ug/kg
Soil	2	Yamanashi	19-5			#####	Soil	Hexachlorobenzene	< 5	ug/kg
99	1	Nagano	20-1	Chikuma-gawa	Tategahana-bashi	1998/7/22	Water	Hexachlorobenzene	< 0.05	ug/L
99	2	Nagano	20-1	Chikuma-gawa	Tategahana-bashi	1998/9/21	Water	Hexachlorobenzene		ug/L
99	3	Nagano	20-1	Chikuma-gawa	Tategahana-bashi	#####	Water	Hexachlorobenzene		ug/L
99		Nagano	20-1	Chikuma-gawa	Tategahana-bashi	1998/9/29	Sediment	Hexachlorobenzene	< 10	ug/kg
100	1	Nagano	20-2	Chikuma-gawa	Sekizaki-bashi*	1998/7/22	Water	Hexachlorobenzene	< 0.05	ug/L
100	2	Nagano	20-2	Chikuma-gawa	Sekizaki-bashi*	1998/9/21	Water	Hexachlorobenzene		ug/L
100	3	Nagano	20-2	Chikuma-gawa	Sekizaki-bashi*	#####	Water	Hexachlorobenzene		ug/L
101	1	Nagano	20-3	Chikuma-gawa	Ooshiba-bashi	1998/7/22	Water	Hexachlorobenzene	< 0.05	ug/L
101	2	Nagano	20-3	Chikuma-gawa	Ooshiba-bashi	1998/9/21	Water	Hexachlorobenzene		ug/L
101	3	Nagano	20-3	Chikuma-gawa	Ooshiba-bashi	#####	Water	Hexachlorobenzene		ug/L
102	1	Nagano	20-4	Sai-gawa	Mutsu-bashi*	1998/7/22	Water	Hexachlorobenzene	< 0.05	ug/L
102	2	Nagano	20-4	Sai-gawa	Mutsu-bashi*	1998/9/21	Water	Hexachlorobenzene		ug/L
102	3	Nagano	20-4	Sai-gawa	Mutsu-bashi*	#####	Water	Hexachlorobenzene		ug/L
103	1	Nagano	20-5	Tenryu-gawa	Shintoi-bashi*	1998/7/23	Water	Hexachlorobenzene	< 0.05	ug/L
103	2	Nagano	20-5	Tenryu-gawa	Shintoi-bashi*	1998/9/2	Water	Hexachlorobenzene		ug/L
103	3	Nagano	20-5	Tenryu-gawa	Shintoi-bashi*	#####	Water	Hexachlorobenzene		ug/L
104	1	Nagano	20-6	Suwa-ko	Center of the lake	1998/8/12	Water	Hexachlorobenzene	< 0.05	ug/L

104	2	Nagano	20-6	Suwa-ko	Center of the lake	1998/9/1	Water	Hexachlorobenzene		ug/L
104	3	Nagano	20-6	Suwa-ko	Center of the lake	#####	Water	Hexachlorobenzene		ug/L
104		Nagano	20-6	Suwa-ko	Center of the lake	1998/9/1	Sediment	Hexachlorobenzene	< 10	ug/kg
104		Nagano	20-6	Suwa-ko	Center of the lake	1998/9/11	fish (crucian)	Hexachlorobenzene	< 2	ug/kg
Soil	1	Nagano	20-7			#####	Soil	Hexachlorobenzene	< 5	ug/kg
Soil	2	Nagano	20-8			#####	Soil	Hexachlorobenzene	< 5	ug/kg
105	1	Gifu	21-1	Nagara-gawa	Aikawa-bashi	1998/8/4	Water	Hexachlorobenzene	< 0.05	ug/L
105	2	Gifu	21-1	Nagara-gawa	Aikawa-bashi	1998/10/7	Water	Hexachlorobenzene		ug/L
105	3	Gifu	21-1	Nagara-gawa	Aikawa-bashi	#####	Water	Hexachlorobenzene		ug/L
105		Gifu	21-1	Nagara-gawa	Aikawa-bashi	#####	Sediment	Hexachlorobenzene	< 10	ug/kg
105		Gifu	21-1	Nagara-gawa	Aikawa-bashi	1998/10/4	fish (dace)	Hexachlorobenzene	< 2	ug/kg
106	1	Gifu	21-2	Miya-kawa	Miyagi-bashi	1998/8/4	Water	Hexachlorobenzene	< 0.05	ug/L
106	2	Gifu	21-2	Miya-kawa	Miyagi-bashi	1998/10/7	Water	Hexachlorobenzene		ug/L
106	3	Gifu	21-2	Miya-kawa	Miyagi-bashi	#####	Water	Hexachlorobenzene		ug/L
106		Gifu	21-2	Miya-kawa	Miyagi-bashi	#####	Sediment	Hexachlorobenzene	< 10	ug/kg
Soil	1	Gifu	21-3			#####	Soil	Hexachlorobenzene	< 5	ug/kg
Soil	2	Gifu	21-4			#####	Soil	Hexachlorobenzene	< 5	ug/kg
107	1	Shizuoka	22-1	Kano-gawa	Kurose-bashi	1998/7/22	Water	Hexachlorobenzene	< 0.05	ug/L
107	2	Shizuoka	22-1	Kano-gawa	Kurose-bashi	#####	Water	Hexachlorobenzene		ug/L
107	3	Shizuoka	22-1	Kano-gawa	Kurose-bashi	#####	Water	Hexachlorobenzene		ug/L
108	1	Shizuoka	22-2	Fuji-gawa	Fujigawa-bashi	1998/7/22	Water	Hexachlorobenzene	< 0.05	ug/L
108	2	Shizuoka	22-2	Fuji-gawa	Fujigawa-bashi	#####	Water	Hexachlorobenzene		ug/L
108	3	Shizuoka	22-2	Fuji-gawa	Fujigawa-bashi	#####	Water	Hexachlorobenzene		ug/L
109	1	Shizuoka	22-3	Ooi-gawa	Fujimi-bashi	1998/7/23	Water	Hexachlorobenzene	< 0.05	ug/L
109	2	Shizuoka	22-3	Ooi-gawa	Fujimi-bashi	#####	Water	Hexachlorobenzene		ug/L
109	3	Shizuoka	22-3	Ooi-gawa	Fujimi-bashi	#####	Water	Hexachlorobenzene		ug/L
109		Shizuoka	22-3	Ooi-gawa	Fujimi-bashi	#####	Sediment	Hexachlorobenzene	< 10	ug/kg
110	1	Shizuoka	22-4	Kiku-gawa	Kuniyasu-bashi	1998/7/23	Water	Hexachlorobenzene	< 0.05	ug/L
110	2	Shizuoka	22-4	Kiku-gawa	Kuniyasu-bashi	#####	Water	Hexachlorobenzene		ug/L
110	3	Shizuoka	22-4	Kiku-gawa	Kuniyasu-bashi	#####	Water	Hexachlorobenzene		ug/L
111	1	Shizuoka	22-5	Oota-gawa	Futase-bashi	1998/7/23	Water	Hexachlorobenzene	< 0.05	ug/L
111	2	Shizuoka	22-5	Oota-gawa	Futase-bashi	#####	Water	Hexachlorobenzene		ug/L
111	3	Shizuoka	22-5	Oota-gawa	Futase-bashi	#####	Water	Hexachlorobenzene		ug/L
111		Shizuoka	22-5	Oota-gawa	Futase-bashi	#####	Sediment	Hexachlorobenzene	< 10	ug/kg
111		Shizuoka	22-5	Oota-gawa	Futase-bashi	#####	fish (sweetfish)	Hexachlorobenzene	< 2	ug/kg
112	1	Shizuoka	22-6	Tenryu-gawa	Kaketsuka-bashi	1998/7/23	Water	Hexachlorobenzene	< 0.05	ug/L
112	2	Shizuoka	22-6	Tenryu-gawa	Kaketsuka-bashi	#####	Water	Hexachlorobenzene		ug/L
112	3	Shizuoka	22-6	Tenryu-gawa	Kaketsuka-bashi	#####	Water	Hexachlorobenzene		ug/L
113	1	Shizuoka	22-7	Miyakoda-gawa*	Ochiai-bashi	1998/7/23	Water	Hexachlorobenzene	< 0.05	ug/L
113	2	Shizuoka	22-7	Miyakoda-gawa*	Ochiai-bashi	#####	Water	Hexachlorobenzene		ug/L
113	3	Shizuoka	22-7	Miyakoda-gawa*	Ochiai-bashi	#####	Water	Hexachlorobenzene		ug/L
Soil	1	Shizuoka	22-8			#####	Soil	Hexachlorobenzene	< 5	ug/kg
Soil	2	Shizuoka	22-9			#####	Soil	Hexachlorobenzene	< 5	ug/kg
114	1	Aichi	23-1	Yahagi-gawa	Weir and intake of Meiji water	1998/7/22	Water	Hexachlorobenzene	< 0.05	ug/L
114	2	Aichi	23-1	Yahagi-gawa	Weir and intake of Meiji water	#####	Water	Hexachlorobenzene		ug/L
114	3	Aichi	23-1	Yahagi-gawa	Weir and intake of Meiji water	#####	Water	Hexachlorobenzene		ug/L
115	1	Aichi	23-2	Yahagi-gawa	Yonetsu-oohashi	1998/7/22	Water	Hexachlorobenzene	< 0.05	ug/L
115	2	Aichi	23-2	Yahagi-gawa	Yonetsu-oohashi	1998/10/8	Water	Hexachlorobenzene		ug/L
115	3	Aichi	23-2	Yahagi-gawa	Yonetsu-oohashi	#####	Water	Hexachlorobenzene		ug/L
116	1	Aichi	23-3	Toyo-kawa	Touko-bashi	1998/7/29	Water	Hexachlorobenzene	< 0.05	ug/L
116	2	Aichi	23-3	Toyo-kawa	Touko-bashi	#####	Water	Hexachlorobenzene		ug/L
116	3	Aichi	23-3	Toyo-kawa	Touko-bashi	#####	Water	Hexachlorobenzene		ug/L
117	1	Aichi	23-4	Kinuura-wan	K-5	1998/7/29	Water	Hexachlorobenzene	< 0.05	ug/L
117	2	Aichi	23-4	Kinuura-wan	K-5	#####	Water	Hexachlorobenzene		ug/L
117	3	Aichi	23-4	Kinuura-wan	K-5	#####	Water	Hexachlorobenzene		ug/L

117		Aichi	23-4	Kinuura-wan	K-5	##### Sediment	Hexachlorobenzene	< 10	ug/kg
118	1	Aichi	23-5	Atsumi-wan	A-7	1998/7/29 Water	Hexachlorobenzene	< 0.05	ug/L
118	2	Aichi	23-5	Atsumi-wan	A-7	##### Water	Hexachlorobenzene		ug/L
118	3	Aichi	23-5	Atsumi-wan	A-7	##### Water	Hexachlorobenzene		ug/L
118		Aichi	23-5	Atsumi-wan	A-7	##### Sediment	Hexachlorobenzene	< 10	ug/kg
118		Aichi	23-5	Atsumi-wan	A-7	1998/11/7 fish (stropped mullet)	Hexachlorobenzene	< 2	ug/kg
119	1	Aichi	23-6	Shio-kawa	Funakura-bashi	1998/7/22 Water	Hexachlorobenzene	< 0.05	ug/L
119	2	Aichi	23-6	Shio-kawa	Funakura-bashi	##### Water	Hexachlorobenzene		ug/L
119	3	Aichi	23-6	Shio-kawa	Funakura-bashi	##### Water	Hexachlorobenzene		ug/L
Soil	1	Aichi	23-7			##### Soil	Hexachlorobenzene	< 5	ug/kg
Soil	2	Aichi	23-8			##### Soil	Hexachlorobenzene	< 5	ug/kg
120	1	Mie	24-1	Suzuka-gawa	Sizilim-bashi	1998/7/30 Water	Hexachlorobenzene	< 0.05	ug/L
120	2	Mie	24-1	Suzuka-gawa	Sizilim-bashi	1998/9/30 Water	Hexachlorobenzene		ug/L
120	3	Mie	24-1	Suzuka-gawa	Sizilim-bashi	##### Water	Hexachlorobenzene		ug/L
121	1	Mie	24-2	Suzuka-gawa	Takaoka-bashi	1998/7/30 Water	Hexachlorobenzene	< 0.05	ug/L
121	2	Mie	24-2	Suzuka-gawa	Takaoka-bashi	1998/9/30 Water	Hexachlorobenzene		ug/L
121	3	Mie	24-2	Suzuka-gawa	Takaoka-bashi	##### Water	Hexachlorobenzene		ug/L
122	1	Mie	24-3	Kushida-gawa	Tsudome-bashi	1998/7/30 Water	Hexachlorobenzene	< 0.05	ug/L
122	2	Mie	24-3	Kushida-gawa	Tsudome-bashi	1998/9/30 Water	Hexachlorobenzene		ug/L
122	3	Mie	24-3	Kushida-gawa	Tsudome-bashi	##### Water	Hexachlorobenzene		ug/L
123	1	Mie	24-4	Kushida-gawa	Kushida-bashi	1998/7/30 Water	Hexachlorobenzene	< 0.05	ug/L
123	2	Mie	24-4	Kushida-gawa	Kushida-bashi	1998/9/30 Water	Hexachlorobenzene		ug/L
123	3	Mie	24-4	Kushida-gawa	Kushida-bashi	##### Water	Hexachlorobenzene		ug/L
123		Mie	24-4	Kushida-gawa	Kushida-bashi	1998/9/30 Sediment	Hexachlorobenzene	< 10	ug/kg
124	1	Mie	24-5	Anou-gawa	Kojima-Okamoto-bashi	1998/7/30 Water	Hexachlorobenzene	< 0.05	ug/L
124	2	Mie	24-5	Anou-gawa	Kojima-Okamoto-bashi	1998/9/30 Water	Hexachlorobenzene		ug/L
124	3	Mie	24-5	Anou-gawa	Kojima-Okamoto-bashi	##### Water	Hexachlorobenzene		ug/L
124		Mie	24-5	Anou-gawa	Kojima-Okamoto-bashi	1998/9/30 Sediment	Hexachlorobenzene	< 10	ug/kg
124		Mie	24-5	Anou-gawa	Kojima-Okamoto-bashi	##### fish (zacca platypus)	Hexachlorobenzene	< 2	ug/kg
125	1	Mie	24-6	Anou-gawa	Miyamasou-bashi	1998/7/30 Water	Hexachlorobenzene	< 0.05	ug/L
125	2	Mie	24-6	Anou-gawa	Miyamasou-bashi	1998/9/30 Water	Hexachlorobenzene		ug/L
125	3	Mie	24-6	Anou-gawa	Miyamasou-bashi	##### Water	Hexachlorobenzene		ug/L
Soil	1	Mie	24-7			##### Soil	Hexachlorobenzene	< 5	ug/kg
Soil	2	Mie	24-8			##### Soil	Hexachlorobenzene	< 5	ug/kg
126	1	Shiga	25-1	Aichi-gawa	Kurimi-bashi	1998/7/28 Water	Hexachlorobenzene	< 0.05	ug/L
126	2	shiga	25-1	Aichi-gawa	Kurimi-bashi	1998/9/21 Water	Hexachlorobenzene		ug/L
126	3	shiga	25-1	Aichi-gawa	Kurimi-bashi	##### Water	Hexachlorobenzene		ug/L
127	1	shiga	25-2	Ane-gawa	Magatani-bashi	1998/7/28 Water	Hexachlorobenzene	< 0.05	ug/L
127	2	shiga	25-2	Ane-gawa	Magatani-bashi	1998/9/21 Water	Hexachlorobenzene		ug/L
127	3	Shiga	25-2	Ane-gawa	Magatani-bashi	##### Water	Hexachlorobenzene		ug/L
128	1	Shiga	25-3	Ane-gawa	Mihama-bashi	1998/7/28 Water	Hexachlorobenzene	< 0.05	ug/L
128	2	Shiga	25-3	Ane-gawa	Mihama-bashi	1998/9/21 Water	Hexachlorobenzene		ug/L
128	3	Shiga	25-3	Ane-gawa	Mihama-bashi	##### Water	Hexachlorobenzene		ug/L
129	1	Shiga	25-4	Ado-gawa	Jyouan-bashi	1998/7/27 Water	Hexachlorobenzene	< 0.05	ug/L
129	2	Shiga	25-4	Ado-gawa	Jyouan-bashi	1998/9/30 Water	Hexachlorobenzene		ug/L
129	3	Shiga	25-4	Ado-gawa	Jyouan-bashi	##### Water	Hexachlorobenzene		ug/L
130	1	Shiga	25-5	Yogo-ko	Center of the lake	1998/7/27 Water	Hexachlorobenzene	< 0.05	ug/L
130	2	Shiga	25-5	Yogo-ko	Center of the lake	1998/9/30 Water	Hexachlorobenzene		ug/L
130	3	Shiga	25-5	Yogo-ko	Center of the lake	##### Water	Hexachlorobenzene		ug/L
130		Shiga	25-5	Yogo-ko	Center of the lake	1998/9/30 Sediment	Hexachlorobenzene	< 10	ug/kg
131	1	Shiga	25-6	Biwa-ko	Offshore of Aichi-gawa, Kita-ko	1998/7/21 Water	Hexachlorobenzene	< 0.05	ug/L
131	2	Shiga	25-6	Biwa-ko	Offshore of Aichi-gawa, Kita-ko	1998/9/25 Water	Hexachlorobenzene		ug/L
131	3	Shiga	25-6	Biwa-ko	Offshore of Aichi-gawa, Kita-ko	##### Water	Hexachlorobenzene		ug/L
131		Shiga	25-6	Biwa-ko	Offshore of Aichi-gawa, Kita-ko	1998/9/29 fish (pond smelt)	Hexachlorobenzene	< 2	ug/kg
132	1	Shiga	25-7	Biwa-ko	Offshore of Nagahama, Kita-ko	1998/7/21 Water	Hexachlorobenzene	< 0.05	ug/L

132	2	Shiga	25-7	Biwa-ko	Offshore of Nagahama, Kita-ko	1998/9/25	Water	Hexachlorobenzene		ug/L
132	3	Shiga	25-7	Biwa-ko	Offshore of Nagahama, Kita-ko	#####	Water	Hexachlorobenzene		ug/L
132		Shiga	25-7	Biwa-ko	Offshore of Nagahama, Kita-ko	1998/9/25	Sediment	Hexachlorobenzene	< 10	ug/kg
133	1	Shiga	25-8	Biwa-ko	Offshore of Shinsugie-port	Minami-1998/7/21	Water	Hexachlorobenzene	< 0.05	ug/L
133	2	Shiga	25-8	Biwa-ko	Offshore of Shinsugie-port	Minami-1998/9/25	Water	Hexachlorobenzene		ug/L
133	3	Shiga	25-8	Biwa-ko	Offshore of Shinsugie-port	Minami-#####	Water	Hexachlorobenzene		ug/L
Soil	1	Shiga	25-9			#####	Soil	Hexachlorobenzene	< 5	ug/kg
Soil	2	Shiga	25-10			#####	Soil	Hexachlorobenzene	< 5	ug/kg
134	1	Kyoto	26-1	Uji-gawa	Uji-bashi	1998/7/29	Water	Hexachlorobenzene	< 0.05	ug/L
134	2	Kyoto	26-1	Uji-gawa	Uji-bashi	1998/9/21	Water	Hexachlorobenzene		ug/L
134	3	Kyoto	26-1	Uji-gawa	Uji-bashi	#####	Water	Hexachlorobenzene		ug/L
135	1	Kyoto	26-2	Kizu-gawa	Gyokusui-bashi*	1998/7/29	Water	Hexachlorobenzene	< 0.05	ug/L
135	2	Kyoto	26-2	Kizu-gawa	Gyokusui-bashi*	1998/10/5	Water	Hexachlorobenzene		ug/L
135	3	Kyoto	26-2	Kizu-gawa	Gyokusui-bashi*	1998/11/6	Water	Hexachlorobenzene		ug/L
136	1	Kyoto	26-3	Kizu-gawa	Kyoujinn-oohashi	1998/7/29	Water	Hexachlorobenzene	< 0.05	ug/L
136	2	Kyoto	26-3	Kizu-gawa	Kyoujinn-oohashi	1998/9/21	Water	Hexachlorobenzene		ug/L
136	3	Kyoto	26-3	Kizu-gawa	Kyoujinn-oohashi	#####	Water	Hexachlorobenzene		ug/L
136		Kyoto	26-3	Kizu-gawa	Kyoujinn-oohashi	1998/9/21	Sediment	Hexachlorobenzene	< 10	ug/kg
137	1	Kyoto	26-4	Yura-gawa	Yasuno-bashi	1998/7/24	Water	Hexachlorobenzene	< 0.05	ug/L
137	2	Kyoto	26-4	Yura-gawa	Yasuno-bashi	1998/9/16	Water	Hexachlorobenzene		ug/L
137	3	Kyoto	26-4	Yura-gawa	Yasuno-bashi	#####	Water	Hexachlorobenzene		ug/L
137		Kyoto	26-4	Yura-gawa	Yasuno-bashi	1998/9/16	Sediment	Hexachlorobenzene	< 10	ug/kg
138	1	Kyoto	26-5	Yura-gawa	Yuragawa-bashi	1998/7/24	Water	Hexachlorobenzene	< 0.05	ug/L
138	2	Kyoto	26-5	Yura-gawa	Yuragawa-bashi	1998/9/16	Water	Hexachlorobenzene		ug/L
138	3	Kyoto	26-5	Yura-gawa	Yuragawa-bashi	#####	Water	Hexachlorobenzene		ug/L
-		Kyoto	26-6	Yura-gawa	Wachi-machi	1998/9/21	fish (carp)	Hexachlorobenzene	< 2	ug/kg
Soil	1	Kyoto	26-7			#####	Soil	Hexachlorobenzene	< 5	ug/kg
Soil	2	Kyoto	26-8			1998/11/9	Soil	Hexachlorobenzene	< 5	ug/kg
139	1	Osaka	27-1	Yodo-gawa	Hirakata-oohashi	1998/7/29	Water	Hexachlorobenzene	< 0.05	ug/L
139	2	Osaka	27-1	Yodo-gawa	Hirakata-oohashi	1998/10/2	Water	Hexachlorobenzene		ug/L
139	3	Osaka	27-1	Yodo-gawa	Hirakata-oohashi	#####	Water	Hexachlorobenzene		ug/L
139		Osaka	27-1	Yodo-gawa	Hirakata-oohashi	#####	Sediment	Hexachlorobenzene	< 10	ug/kg
139		Osaka	27-1	Yodo-gawa	Hirakata-oohashi	1998/9/18	fish (crucian)	Hexachlorobenzene	< 2	ug/kg
140	1	Osaka	27-2	Yodo-gawa	Yodogawa-oozeki	1998/7/29	Water	Hexachlorobenzene	< 0.05	ug/L
140	2	Osaka	27-2	Yodo-gawa	Yodogawa-oozeki	1998/10/2	Water	Hexachlorobenzene		ug/L
140	3	Osaka	27-2	Yodo-gawa	Yodogawa-oozeki	#####	Water	Hexachlorobenzene		ug/L
141	1	Osaka	27-3	Yamato-gawa	Kawachi-bashi	1998/7/22	Water	Hexachlorobenzene	< 0.05	ug/L
141	2	Osaka	27-3	Yamato-gawa	Kawachi-bashi	#####	Water	Hexachlorobenzene		ug/L
141	3	Osaka	27-3	Yamato-gawa	Kawachi-bashi	#####	Water	Hexachlorobenzene		ug/L
142	1	Osaka	27-4	Yamato-gawa	Toosatoono-bashi*	1998/7/22	Water	Hexachlorobenzene	< 0.05	ug/L
142	2	Osaka	27-4	Yamato-gawa	Toosatoono-bashi*	#####	Water	Hexachlorobenzene		ug/L
142	3	Osaka	27-4	Yamato-gawa	Toosatoono-bashi*	#####	Water	Hexachlorobenzene		ug/L
142		Osaka	27-4	Yamato-gawa	Toosatoono-bashi*	#####	Sediment	Hexachlorobenzene	< 10	ug/kg
143	1	Osaka	27-5	Neya-gawa	Sumimichi-oohashi*	1998/7/29	Water	Hexachlorobenzene	< 0.05	ug/L
143	2	Osaka	27-5	Neya-gawa	Sumimichi-oohashi*	#####	Water	Hexachlorobenzene		ug/L
143	3	Osaka	27-5	Neya-gawa	Sumimichi-oohashi*	#####	Water	Hexachlorobenzene		ug/L
144	1	Osaka	27-6	Osaka-bay	B-3	1998/7/14	Water	Hexachlorobenzene	< 0.05	ug/L
144	2	Osaka	27-6	Osaka-bay	B-3	1998/9/17	Water	Hexachlorobenzene		ug/L
144	3	Osaka	27-6	Osaka-bay	B-3	#####	Water	Hexachlorobenzene		ug/L
Soil	1	Osaka	27-7			#####	Soil	Hexachlorobenzene	< 5	ug/kg
Soil	2	Osaka	27-8			#####	Soil	Hexachlorobenzene	< 5	ug/kg
145	1	Hyogo	28-1	Ina-gawa	Gungyou-bashi	1998/7/23	Water	Hexachlorobenzene	< 0.05	ug/L
145	2	Hyogo	28-1	Ina-gawa	Gungyou-bashi	1998/9/17	Water	Hexachlorobenzene		ug/L
145	3	Hyogo	28-1	Ina-gawa	Gungyou-bashi	#####	Water	Hexachlorobenzene		ug/L
145		Hyogo	28-1	Ina-gawa	Gungyou-bashi	1998/9/17	Sediment	Hexachlorobenzene	< 10	ug/kg

146	1	Hyogo	28-2	Kako-gaw	Ihara-bashi	1998/7/24	Water	Hexachlorobenzene	< 0.05	ug/L
146	2	Hyogo	28-2	Kako-gaw	Ihara-bashi	1998/9/21	Water	Hexachlorobenzene		ug/L
146	3	Hyogo	28-2	Kako-gaw	Ihara-bashi	#####	Water	Hexachlorobenzene		ug/L
147	1	Hyogo	28-3	Kako-gaw	Kakogawa-bashi	1998/7/24	Water	Hexachlorobenzene	< 0.05	ug/L
147	2	Hyogo	28-3	Kako-gaw	Kakogawa-bashi	1998/9/21	Water	Hexachlorobenzene		ug/L
147	3	Hyogo	28-3	Kako-gaw	Kakogawa-bashi	#####	Water	Hexachlorobenzene		ug/L
147		Hyogo	28-3	Kako-gaw	Kakogawa-bashi	1998/9/21	Sediment	Hexachlorobenzene	< 10	ug/kg
147		Hyogo	28-3	Kako-gaw	Kakogawa-bashi	#####	Fish (crucian)	Hexachlorobenzene	< 2	ug/kg
148	1	Hyogo	28-4	Ibo-gawa	Anaguri-bashi	1998/7/24	Water	Hexachlorobenzene	< 0.05	ug/L
148	2	Hyogo	28-4	Ibo-gawa	Anaguri-bashi	1998/10/5	Water	Hexachlorobenzene		ug/L
148	3	Hyogo	28-4	Ibo-gawa	Anaguri-bashi	#####	Water	Hexachlorobenzene		ug/L
149	1	Hyogo	28-5	Ibo-gawa	Ouji-bashi	1998/7/24	Water	Hexachlorobenzene	< 0.05	ug/L
149	2	Hyogo	28-5	Ibo-gawa	Ouji-bashi	1998/10/5	Water	Hexachlorobenzene		ug/L
149	3	Hyogo	28-5	Ibo-gawa	Ouji-bashi	#####	Water	Hexachlorobenzene		ug/L
150	1	Hyogo	28-6	Maruyama-gawa	Tatsuno-oohashi	1998/7/24	Water	Hexachlorobenzene	< 0.05	ug/L
150	2	Hyogo	28-6	Maruyama-gawa	Tatsuno-oohashi	1998/9/21	Water	Hexachlorobenzene		ug/L
150	3	Hyogo	28-6	Maruyama-gawa	Tatsuno-oohashi	#####	Water	Hexachlorobenzene		ug/L
151	1	Hyogo	28-7	Noda-ike	Pond	1998/7/24	Water	Hexachlorobenzene	< 0.05	ug/L
151	2	Hyogo	28-7	Noda-ike	Pond	1998/9/21	Water	Hexachlorobenzene		ug/L
151	3	Hyogo	28-7	Noda-ike	Pond	#####	Water	Hexachlorobenzene		ug/L
Soil	1	Hyogo	28-8			#####	Soil	Hexachlorobenzene	< 5	ug/kg
Soil	2	Hyogo	28-9			#####	Soil	Hexachlorobenzene	< 5	ug/kg
152	1	Nara	29-1	Yamato-gawa	Fujii	1998/7/22	Water	Hexachlorobenzene	< 0.05	ug/L
152	2	Nara	29-1	Yamato-gawa	Fujii	1998/9/17	Water	Hexachlorobenzene		ug/L
152		Nara	29-1	Yamato-gawa	Fujii	1998/9/17	Sediment	Hexachlorobenzene	< 10	ug/kg
152	3	Nara	29-1	Yamato-gawa	Fujii	#####	Water	Hexachlorobenzene		ug/L
153	1	Nara	29-2	Tera-kawa	Toda-bashi	1998/7/22	Water	Hexachlorobenzene	< 0.05	ug/L
153	2	Nara	29-2	Tera-kawa	Toda-bashi	1998/9/17	Water	Hexachlorobenzene		ug/L
153	3	Nara	29-2	Tera-kawa	Toda-bashi	#####	Water	Hexachlorobenzene		ug/L
154	1	Nara	29-3	Kino-kawa	Okawa	1998/7/22	Water	Hexachlorobenzene	< 0.05	ug/L
154	2	Nara	29-3	Kino-kawa	Okawa	1998/9/17	Water	Hexachlorobenzene		ug/L
154	3	Nara	29-3	Kino-kawa	Okawa	#####	Water	Hexachlorobenzene		ug/L
154		Nara	29-3	Kino-kawa	Okawa	1998/9/17	Sediment	Hexachlorobenzene	< 10	ug/kg
154		Nara	29-3	Kino-kawa	Okawa	1998/9/30	fish (dace)	Hexachlorobenzene	< 2	ug/kg
155	1	Nara	29-4	Kino-kawa	Sengoku-bashi	1998/7/22	Water	Hexachlorobenzene	< 0.05	ug/L
155	2	Nara	29-4	Kino-kawa	Sengoku-bashi	1998/9/17	Water	Hexachlorobenzene		ug/L
155	3	Nara	29-4	Kino-kawa	Sengoku-bashi	#####	Water	Hexachlorobenzene		ug/L
Soil	1	Nara	29-5			#####	Soil	Hexachlorobenzene	< 5	ug/kg
Soil	2	Nara	29-6			#####	Soil	Hexachlorobenzene	< 5	ug/kg
156	1	Wakayama	30-1	Kino-kawa	Fujisaki sluice gate	1998/7/22	Water	Hexachlorobenzene	< 0.05	ug/L
156	2	Wakayama	30-1	Kino-kawa	Fujisaki sluice gate	1998/9/16	Water	Hexachlorobenzene		ug/L
156	3	Wakayama	30-1	Kino-kawa	Fujisaki sluice gate	#####	Water	Hexachlorobenzene		ug/L
157	1	Wakayama	30-2	Kino-kawa	Shinrokka-sluice gate	1998/7/22	Water	Hexachlorobenzene	< 0.05	ug/L
157	2	Wakayama	30-2	Kino-kawa	Shinrokka-sluice gate	1998/9/16	Water	Hexachlorobenzene		ug/L
157	3	Wakayama	30-2	Kino-kawa	Shinrokka-sluice gate	#####	Water	Hexachlorobenzene		ug/L
157		Wakayama	30-2	Kino-kawa	Shinrokka-sluice gate	1998/9/17	Sediment	Hexachlorobenzene	< 10	ug/kg
157		Wakayama	30-2	Kino-kawa	Shinrokka-sluice gate	1998/9/28	Fishi (crucian)	Hexachlorobenzene	< 2	ug/kg
158	1	Wakayama	30-3	Arita-gawa	Yasuda-sluice gate	1998/7/21	Water	Hexachlorobenzene	< 0.05	ug/L
158	2	Wakayama	30-3	Arita-gawa	Yasuda-sluice gate	1998/9/17	Water	Hexachlorobenzene		ug/L
158	3	Wakayama	30-3	Arita-gawa	Yasuda-sluice gate	#####	Water	Hexachlorobenzene		ug/L
159	1	Wakayama	30-4	Hidaka-gawa	Noguchi-bashi	1998/7/21	Water	Hexachlorobenzene	< 0.05	ug/L
159	2	Wakayama	30-4	Hidaka-gawa	Noguchi-bashi	1998/9/17	Water	Hexachlorobenzene		ug/L
159	3	Wakayama	30-4	Hidaka-gawa	Noguchi-bashi	#####	Water	Hexachlorobenzene		ug/L
160	1	Wakayama	30-5	Hidariaizu-gawa	Aizu-bashi	1998/7/21	Water	Hexachlorobenzene	< 0.05	ug/L
160	2	Wakayama	30-5	Hidariaizu-gawa	Aizu-bashi	1998/9/18	Water	Hexachlorobenzene		ug/L

160	3	Wakayama	30-5	Hidariaizu-gawa	Aizu-bashi	#####	Water	Hexachlorobenzene		ug/L
160		Wakayama	30-5	Hidariaizu-gawa	Aizu-bashi	1998/9/18	Sediment	Hexachlorobenzene	< 10	ug/kg
Soil	1	Wakayama	30-6			#####	Soil	Hexachlorobenzene	< 5	ug/kg
Soil	2	Wakayama	30-7			#####	Soil	Hexachlorobenzene	< 5	ug/kg
161	1	Tottori	31-1	Chiyoda-kawa	Gyotoku	1998/7/27	Water	Hexachlorobenzene	< 0.05	ug/L
161	2	Tottori	31-1	Chiyoda-kawa	Gyotoku	1998/9/24	Water	Hexachlorobenzene		ug/L
161	3	Tottori	31-1	Chiyoda-kawa	Gyotoku	1998/11/5	Water	Hexachlorobenzene		ug/L
161		Tottori	31-1	Chiyoda-kawa	Gyotoku	1998/9/24	Sediment	Hexachlorobenzene	< 10	ug/kg
161		Tottori	31-1	Chiyoda-kawa	gyo	1998/9/2	Fishi (carp)	Hexachlorobenzene	5	ug/kg
162	1	Tottori	31-2	Chiyoda-kawa	Ichinose	1998/7/27	Water	Hexachlorobenzene	< 0.05	ug/L
162	2	Tottori	31-2	Chiyoda-kawa	Ichinose	1998/9/24	Water	Hexachlorobenzene		ug/L
162	3	Tottori	31-2	Chiyoda-kawa	Ichinose	1998/11/5	Water	Hexachlorobenzene		ug/L
163	1	Tottori	31-3	Tenjina-gawa	Oda	1998/7/27	Water	Hexachlorobenzene	< 0.05	ug/L
163	2	Tottori	31-3	Tenjina-gawa	oda	1998/9/21	Water	Hexachlorobenzene		ug/L
163	3	Tottori	31-3	Tenjina-gawa	o	#####	Water	Hexachlorobenzene		ug/L
164	1	Tottori	31-4	Hino-gawa	Kurumao	1998/7/28	Water	Hexachlorobenzene	< 0.05	ug/L
164	2	Tottori	31-4	Hino-gawa	Kurumao	1998/9/21	Water	Hexachlorobenzene		ug/L
164	3	Tottori	31-4	Hino-gawa	Kurumao	1998/11/4	Water	Hexachlorobenzene		ug/L
164		Tottori	31-4	Hino-gawa	Kurumao	1998/9/21	Sediment	Hexachlorobenzene	< 10	ug/kg
165	1	Tottori	31-5	Hino-gawa	Iku-yama	1998/7/28	Water	Hexachlorobenzene	< 0.05	ug/L
165	2	Tottori	31-5	Hino-gawa	Iku-yama	1998/9/21	Water	Hexachlorobenzene		ug/L
165	3	Tottori	31-5	Hino-gawa	Iku-yama	1998/11/4	Water	Hexachlorobenzene		ug/L
Soil	1	Tottori	31-6			#####	Soil	Hexachlorobenzene	< 5	ug/kg
Soil	2	Tottori	31-7			1998/11/6	Soil	Hexachlorobenzene	< 5	ug/kg
166	1	Shimane	32-1	Takatsu-gawa	Asahi-bashi	1998/7/15	Water	Hexachlorobenzene	< 0.05	ug/L
166	2	Shimane	32-1	Takatsu-gawa	Asahi-bashi	1998/9/29	Water	Hexachlorobenzene		ug/L
166	3	Shimane	32-1	Takatsu-gawa	Asahi-bashi	#####	Water	Hexachlorobenzene		ug/L
167	1	Shimane	32-2	Takatsu-gawa	Kinji-bashi	1998/7/15	Water	Hexachlorobenzene	< 0.05	ug/L
167	2	Shimane	32-2	Takatsu-gawa	Kinji-bashi	1998/9/29	Water	Hexachlorobenzene		ug/L
167	3	Shimane	32-2	Takatsu-gawa	Kinji-bashi	#####	Water	Hexachlorobenzene		ug/L
167		Shimane	32-2	Takatsu-gawa	Kinji-bashi	1998/9/29	Sediment	Hexachlorobenzene	< 10	ug/kg
167		Shimane	32-2	Takatsu-gawa	Kinji-bashi	1998/9/28	Fish (dace)	Hexachlorobenzene	< 2	ug/kg
168	1	Shimane	32-3	Eno-kawa	Kawamoto-oohashi	1998/7/24	Water	Hexachlorobenzene	< 0.05	ug/L
168	2	Shimane	32-3	Eno-kawa	Kawamoto-oohashi	1998/9/21	Water	Hexachlorobenzene		ug/L
168	3	Shimane	32-3	Eno-kawa	Kawamoto-oohashi	#####	Water	Hexachlorobenzene		ug/L
169	1	Shimane	32-4	Eno-kawa	Sakurae-oohashi	1998/7/24	Water	Hexachlorobenzene	< 0.05	ug/L
169	2	Shimane	32-4	Eno-kawa	Sakurae-oohashi	1998/9/21	Water	Hexachlorobenzene		ug/L
169	3	Shimane	32-4	Eno-kawa	Sakurae-oohashi	#####	Water	Hexachlorobenzene		ug/L
170	1	Shimane	32-5	Kii-gawa	Satokuma-oohashi	1998/7/22	Water	Hexachlorobenzene	< 0.05	ug/L
170	2	Shimane	32-5	Kii-gawa	Satokuma-oohashi	1998/9/28	Water	Hexachlorobenzene		ug/L
170	3	Shimane	32-5	Kii-gawa	Satokuma-oohashi	#####	Water	Hexachlorobenzene		ug/L
171	1	Shimane	32-6	Kii-gawa	Kandate-bashi	1998/7/22	Water	Hexachlorobenzene	< 0.05	ug/L
171	2	Shimane	32-6	Kii-gawa	Kandate-bashi	1998/9/28	Water	Hexachlorobenzene		ug/L
171	3	Shimane	32-6	Kii-gawa	Kandate-bashi	#####	Water	Hexachlorobenzene		ug/L
171		Shimane	32-6	Kii-gawa	Kandate-bashi	1998/9/28	Sediment	Hexachlorobenzene	< 10	ug/kg
172	1	Shimane	32-7	Shinji-ko	S-6	1998/7/13	Water	Hexachlorobenzene	< 0.05	ug/L
172	2	Shimane	32-7	Shinji-ko	S-6	1998/9/17	Water	Hexachlorobenzene		ug/L
172	3	Shimane	32-7	Shinji-ko	S-6	#####	Water	Hexachlorobenzene		ug/L
173	1	Shimane	32-8	Shinji-ko	S-1	1998/7/13	Water	Hexachlorobenzene	< 0.05	ug/L
173	2	Shimane	32-8	Shinji-ko	S-1	1998/9/17	Water	Hexachlorobenzene		ug/L
173	3	Shimane	32-8	Shinji-ko	S-1	#####	Water	Hexachlorobenzene		ug/L
Soil	1	Shimane	32-9			#####	Soil	Hexachlorobenzene	< 5	ug/kg
Soil	2	Shimane	32-10			#####	Soil	Hexachlorobenzene	< 5	ug/kg
174	1	Okayama	33-1	Asahi-kawa	Ochiai-bashi	1998/7/21	Water	Hexachlorobenzene	< 0.05	ug/L
174	2	Okayama	33-1	Asahi-kawa	Ochiai-bashi	1998/10/5	Water	Hexachlorobenzene		ug/L

174	3	Okayama	33-1	Asahi-kawa	Ochiai-bashi	#####	Water	Hexachlorobenzene		ug/L
175	1	Okayama	33-2	Asahi-kawa	Otoide sluice gate	1998/7/21	Water	Hexachlorobenzene	< 0.05	ug/L
175	2	Okayama	33-2	Asahi-kawa	Otoide sluice gate	1998/9/30	Water	Hexachlorobenzene		ug/L
175	3	Okayama	33-2	Asahi-kawa	Otoide sluice gate	#####	Water	Hexachlorobenzene		ug/L
175		Okayama	33-2	Asahi-kawa	Otoide sluice gate	1998/9/30	Sediment	Hexachlorobenzene	< 10	ug/kg
175		Okayama	33-2	Asahi-kawa	Otoide sluice gate	1998/9/22	Fich (crucian)	Hexachlorobenzene	< 2	ug/kg
176	1	Okayama	33-3	Yoshii-gawa	Saga sluice gate	1998/7/28	Water	Hexachlorobenzene	< 0.05	ug/L
176	2	Okayama	33-3	Yoshii-gawa	Saga sluice gate	1998/10/5	Water	Hexachlorobenzene		ug/L
176	3	Okayama	33-3	Yoshii-gawa	Saga sluice gate	#####	Water	Hexachlorobenzene		ug/L
177	1	Okayama	33-4	Yoshii-gawa	Kumayama-bashi	1998/7/21	Water	Hexachlorobenzene	< 0.05	ug/L
177	2	Okayama	33-4	Yoshii-gawa	Kumayama-bashi	1998/10/5	Water	Hexachlorobenzene		ug/L
177	3	Okayama	33-4	Yoshii-gawa	Kumayama-bashi	#####	Water	Hexachlorobenzene		ug/L
178	1	Okayama	33-5	Kouryou-gawa	Ichinaka-bashi	1998/7/21	Water	Hexachlorobenzene	< 0.05	ug/L
178	2	Okayama	33-5	Kouryou-gawa	Ichinaka-bashi	1998/10/5	Water	Hexachlorobenzene		ug/L
178	3	Okayama	33-5	Kouryou-gawa	Ichinaka-bashi	#####	Water	Hexachlorobenzene		ug/L
179	1	Okayama	33-6	Kouryou-gawa	Shimokura-bashi	1998/7/21	Water	Hexachlorobenzene	< 0.05	ug/L
179	2	Okayama	33-6	Kouryou-gawa	Shimokura-bashi	1998/9/30	Water	Hexachlorobenzene		ug/L
179	3	Okayama	33-6	Kouryou-gawa	Shimokura-bashi	#####	Water	Hexachlorobenzene		ug/L
179		Okayama	33-6	Kouryou-gawa	Shimokura-bashi	1998/9/30	Sediment	Hexachlorobenzene	< 10	ug/kg
180	1	Okayama	33-7	Kojima-ko	Center of the lake	1998/7/21	Water	Hexachlorobenzene	< 0.05	ug/L
180	2	Okayama	33-7	Kojima-ko	Center of the lake	1998/9/10	Water	Hexachlorobenzene		ug/L
180	3	Okayama	33-7	Kojima-ko	Center of the lake	#####	Water	Hexachlorobenzene		ug/L
Soil	1	Okayama	33-8			#####	Soil	Hexachlorobenzene	< 5	ug/kg
Soil	2	Okayama	33-9			#####	Soil	Hexachlorobenzene	< 5	ug/kg
181	1	Hiroshima	34-1	Oota-gawa	Kakei	1998/8/3	Water	Hexachlorobenzene	< 0.05	ug/L
181	2	Hiroshima	34-1	Oota-gawa	kakei	1998/9/18	Water	Hexachlorobenzene		ug/L
181	3	Hiroshima	34-1	Oota-gawa	Kakei	1998/11/4	Water	Hexachlorobenzene		ug/L
182	1	Hiroshima	34-2	Oota-gawa	Upstream of joining with Yaguchi-g	1998/7/14	Water	Hexachlorobenzene	< 0.05	ug/L
182	2	Hiroshima	34-2	Oota-gawa	Upstream of joining with Yaguchi-g	1998/9/21	Water	Hexachlorobenzene		ug/L
182	3	Hiroshima	34-2	Oota-gawa	Upstream of joining with Yaguchi-g	#####	Water	Hexachlorobenzene		ug/L
182		Hiroshima	34-2	Oota-gawa	Upstream of joining with Yaguchi-g	1998/9/21	Sediment	Hexachlorobenzene	< 10	ug/kg
183	1	Hiroshima	34-3	Ashida-gawa	Downstream of joint of Akaya-gawa	1998/7/21	Water	Hexachlorobenzene	< 0.05	ug/L
183	2	Hiroshima	34-3	Ashida-gawa	Downstream of joint of Akaya-gawa	1998/9/14	Water	Hexachlorobenzene		ug/L
183	3	Hiroshima	34-3	Ashida-gawa	Downstream of joint of Akaya-gawa	1998/11/5	Water	Hexachlorobenzene		ug/L
184	1	Hiroshima	34-4	Ashida-gawa	Kosuidon-bashi	1998/7/14	Water	Hexachlorobenzene	< 0.05	ug/L
184	2	Hiroshima	34-4	Ashida-gawa	Kosuidon-bashi	1998/9/17	Water	Hexachlorobenzene		ug/L
184	3	Hiroshima	34-4	Ashida-gawa	Kosuidon-bashi	1998/11/4	Water	Hexachlorobenzene		ug/L
184		Hiroshima	34-4	Ashida-gawa	Kosuidon-bashi	1998/9/17	Sediment	Hexachlorobenzene	< 10	ug/kg
184		Hiroshima	34-4	Ashida-gawa	Kosuidon-bashi	1998/9/27	Fish (crucian)	Hexachlorobenzene	< 2	ug/kg
Soil	1	Hiroshima	34-5			#####	Soil	Hexachlorobenzene	< 5	ug/kg
Soil	2	Hiroshima	34-6			#####	Soil	Hexachlorobenzene	< 5	ug/kg
185	1	Yamaguchi	35-1	Koto-gawa	Yoshino-bashi	1998/7/15	Water	Hexachlorobenzene	< 0.05	ug/L
185	2	Yamaguchi	35-1	Koto-gawa	Yoshino-bashi	1998/9/21	Water	Hexachlorobenzene		ug/L
185	3	Yamaguchi	35-1	Koto-gawa	Yoshino-bashi	#####	Water	Hexachlorobenzene		ug/L
186	1	Yamaguchi	35-2	Koto-gawa	Suenobu-bashi	1998/7/15	Water	Hexachlorobenzene	< 0.05	ug/L
186	2	Yamaguchi	35-2	Koto-gawa	Suenobu-bashi	1998/9/21	Water	Hexachlorobenzene		ug/L
186	3	Yamaguchi	35-2	Koto-gawa	Suenobu-bashi	#####	Water	Hexachlorobenzene		ug/L
186		Yamaguchi	35-2	Koto-gawa	Suenobu-bashi	1998/9/21	Sediment	Hexachlorobenzene	< 10	ug/kg
187	1	Yamaguchi	35-3	Nishiki-gawa	Deichi-bashi	1998/7/30	Water	Hexachlorobenzene	< 0.05	ug/L
187	2	Yamaguchi	35-3	Nishiki-gawa	Deichi-bashi	1998/9/22	Water	Hexachlorobenzene		ug/L
187	3	Yamaguchi	35-3	Nishiki-gawa	Deichi-bashi	#####	Water	Hexachlorobenzene		ug/L
188	1	Yamaguchi	35-4	Nishiki-gawa	Intake of city clean water	1998/7/30	Water	Hexachlorobenzene	< 0.05	ug/L
188	2	Yamaguchi	35-4	Nishiki-gawa	Intake of city clean water	1998/9/22	Water	Hexachlorobenzene		ug/L
188	3	Yamaguchi	35-4	Nishiki-gawa	Intake of city clean water	#####	Water	Hexachlorobenzene		ug/L
188		Yamaguchi	35-4	Nishiki-gawa	Intake of city clean water	1998/9/22	Sediment	Hexachlorobenzene	< 10	ug/kg



188		Yamaguchi	35-4	Nishiki-gawa	Intake of city clean water	1998/9/24	Fish (dace)	Hexachlorobenzene	< 2	ug/kg
Soil	1	Yamaguchi	35-5			#####	Soil	Hexachlorobenzene	< 5	ug/kg
Soil	2	Yamaguchi	35-6			#####	Soil	Hexachlorobenzene	< 5	ug/kg
189	1	Tokushima	36-1	Yoshino-gawa	Ookawa-bashi	1998/8/3	Water	Hexachlorobenzene	< 0.05	ug/L
189	2	Tokushima	36-1	Yoshino-gawa	Ookawa-bashi	1998/10/6	Water	Hexachlorobenzene		ug/L
189	3	Tokushima	36-1	Yoshino-gawa	Ookawa-bashi	#####	Water	Hexachlorobenzene		ug/L
190	1	Tokushima	36-2	Yoshino-gawa	Takase-bashi	1998/8/3	Water	Hexachlorobenzene	< 0.05	ug/L
190	2	Tokushima	36-2	Yoshino-gawa	Takase-bashi	1998/10/6	Water	Hexachlorobenzene		ug/L
190	3	Tokushima	36-2	Yoshino-gawa	Takase-bashi	#####	Water	Hexachlorobenzene		ug/L
190		Tokushima	36-2	Yoshino-gawa	Takase-bashi	1998/11/6	Sediment	Hexachlorobenzene	< 10	ug/kg
190		Tokushima	36-2	Yoshino-gawa	Takase-bashi	1998/9/21	Fishi (sweetfish)	Hexachlorobenzene	< 2	ug/kg
191	1	Tokushima	36-3	Naka-gawa	Kagetani-bashi	1998/8/4	Water	Hexachlorobenzene	< 0.05	ug/L
191	2	Tokushima	36-3	Naka-gawa	Kagetani-bashi	1998/10/8	Water	Hexachlorobenzene		ug/L
191	3	Tokushima	36-3	Naka-gawa	Kagetani-bashi	#####	Water	Hexachlorobenzene		ug/L
192	1	Tokushima	36-4	Naka-gawa	Nakagawa-bashi	1998/8/4	Water	Hexachlorobenzene	< 0.05	ug/L
192	2	Tokushima	36-4	Naka-gawa	Nakagawa-bashi	1998/10/8	Water	Hexachlorobenzene		ug/L
192	3	Tokushima	36-4	Naka-gawa	Nakagawa-bashi	#####	Water	Hexachlorobenzene		ug/L
193	1	Tokushima	36-5	Kaifu-gawa	Shinkai fugawa-bashi	1998/8/4	Water	Hexachlorobenzene	< 0.05	ug/L
193	2	Tokushima	36-5	Kaifu-gawa	Shinkai fugawa-bashi	1998/10/8	Water	Hexachlorobenzene		ug/L
193	3	Tokushima	36-5	Kaifu-gawa	Shinkai fugawa-bashi	#####	Water	Hexachlorobenzene		ug/L
193		Tokushima	36-5	Kaifu-gawa	Shinkai fugawa-bashi	1998/11/5	Sediment	Hexachlorobenzene	< 10	ug/kg
Soil	1	Tokushima	36-6			#####	Soil	Hexachlorobenzene	< 5	ug/kg
Soil	2	Tokushima	36-7			#####	Soil	Hexachlorobenzene	< 5	ug/kg
194	1	Kagawa	37-1	Mannou-ike	Dam	1998/7/31	Water	Hexachlorobenzene	< 0.05	ug/L
194	2	Kagawa	37-1	Mannou-ike	Dam	1998/9/21	Water	Hexachlorobenzene		ug/L
194	3	Kagawa	37-1	Mannou-ike	Dam	#####	Water	Hexachlorobenzene		ug/L
194		Kagawa	37-1	Mannou-ike	Dam	1998/9/21	Sediment	Hexachlorobenzene	< 10	ug/kg
194		Kagawa	37-1	Mannou-ike	Dam	1998/9/21	Fish (black bass)	Hexachlorobenzene	< 2	ug/kg
195	1	Kagawa	37-2	Koto-gawa	Iwasaki-bashi	1998/7/31	Water	Hexachlorobenzene	< 0.05	ug/L
195	2	Kagawa	37-2	Koto-gawa	Iwasaki-bashi	1998/9/21	Water	Hexachlorobenzene		ug/L
195	3	Kagawa	37-2	Koto-gawa	Iwasaki-bashi	#####	Water	Hexachlorobenzene		ug/L
196	1	Kagawa	37-3	Koto-gawa	Kotogawa-bashi	1998/7/31	Water	Hexachlorobenzene	< 0.05	ug/L
196	2	Kagawa	37-3	Koto-gawa	Kotogawa-bashi	1998/9/21	Water	Hexachlorobenzene		ug/L
196	3	Kagawa	37-3	Koto-gawa	Kotogawa-bashi	#####	Water	Hexachlorobenzene		ug/L
196		Kagawa	37-3	Koto-gawa	Kotogawa-bashi	1998/9/21	Sediment	Hexachlorobenzene	< 10	ug/kg
197	1	Kagawa	37-4	Doki-gawa	Jyouhou-bashi	1998/7/31	Water	Hexachlorobenzene	< 0.05	ug/L
197	2	Kagawa	37-4	Doki-gawa	Jyouhou-bashi	1998/9/21	Water	Hexachlorobenzene		ug/L
197	3	Kagawa	37-4	Doki-gawa	Jyouhou-bashi	#####	Water	Hexachlorobenzene		ug/L
198	1	Kagawa	37-5	Doki-gawa	Marugame-bashi	1998/7/31	Water	Hexachlorobenzene	< 0.05	ug/L
198	2	Kagawa	37-5	Doki-gawa	Marugame-bashi	1998/9/21	Water	Hexachlorobenzene		ug/L
198	3	Kagawa	37-5	Doki-gawa	Marugame-bashi	#####	Water	Hexachlorobenzene		ug/L
Soil	1	Kagawa	37-6			#####	Soil	Hexachlorobenzene	< 5	ug/kg
Soil	2	Kagawa	37-7			#####	Soil	Hexachlorobenzene	< 5	ug/kg
199	1	Ehime	38-1	Shigenobu-gawa	Deai-bashi	1998/7/14	Water	Hexachlorobenzene	< 0.05	ug/L
199	2	Ehime	38-1	Shigenobu-gawa	Deai-bashi	1998/9/21	Water	Hexachlorobenzene		ug/L
199	3	Ehime	38-1	Shigenobu-gawa	Deai-bashi	#####	Water	Hexachlorobenzene		ug/L
199		Ehime	38-1	Shigenobu-gawa	Deai-bashi	1998/9/21	Sediment	Hexachlorobenzene	< 10	ug/kg
200	1	Ehime	38-2	Hiji-kawa	Downstream of Hijigawa-bashi	1998/7/14	Water	Hexachlorobenzene	< 0.05	ug/L
200	2	Ehime	38-2	Hiji-kawa	Downstream of Hijigawa-bashi	1998/9/21	Water	Hexachlorobenzene		ug/L
200	3	Ehime	38-2	Hiji-kawa	Downstream of Hijigawa-bashi	#####	Water	Hexachlorobenzene		ug/L
201	1	Ehime	38-3	Nakayama-gawa	Shinbei-bashi	1998/7/14	Water	Hexachlorobenzene	< 0.05	ug/L
201	2	Ehime	38-3	Nakayama-gawa	Shinbei-bashi	1998/9/21	Water	Hexachlorobenzene		ug/L
201	3	Ehime	38-3	Nakayama-gawa	Shinbei-bashi	#####	Water	Hexachlorobenzene		ug/L
201		Ehime	38-3	Nakayama-gawa	Shinbei-bashi	1998/9/21	Sediment	Hexachlorobenzene	< 10	ug/kg
202	1	Ehime	38-4	Iwamatsu-gawa	Iwamatsu-bashi	1998/7/14	Water	Hexachlorobenzene	< 0.05	ug/L

202	2	Ehime	38-4	Iwamatsu-gawa	Iwamatsu-bashi	1998/9/21	Water	Hexachlorobenzene		ug/L
202	3	Ehime	38-4	Iwamatsu-gawa	Iwamatsu-bashi	#####	Water	Hexachlorobenzene		ug/L
202		Ehime	38-4	Iwamatsu-gawa	Iwamatsu-bashi	1998/9/20	Fish (dace)	Hexachlorobenzene	< 2	ug/kg
Soil	1	Ehime	38-5			#####	Soil	Hexachlorobenzene	< 5	ug/kg
Soil	2	Ehime	38-6			#####	Soil	Hexachlorobenzene	< 5	ug/kg
203	1	Kochi	39-1	Niyodo-gawa	Nakaniyodo chinka-bashi	1998/8/3	Water	Hexachlorobenzene	< 0.05	ug/L
203	2	kochi	39-1	Niyodo-gawa	Nakaniyodo chinka-bashi	#####	Water	Hexachlorobenzene		ug/L
203	3	kochi	39-1	Niyodo-gawa	Nakaniyodo chinka-bashi	#####	Water	Hexachlorobenzene		ug/L
204	1	kochi	39-2	Niyodo-gawa	Nakajima water level observatory	1998/8/3	Water	Hexachlorobenzene	< 0.05	ug/L
204	2	kochi	39-2	Niyodo-gawa	Nakajima water level observatory	#####	Water	Hexachlorobenzene		ug/L
204	3	kochi	39-2	Niyodo-gawa	Nakajima water level observatory	#####	Water	Hexachlorobenzene		ug/L
204		kochi	39-2	Niyodo-gawa	Nakajima water level observatory	#####	Sediment	Hexachlorobenzene	< 10	ug/kg
205	1	kochi	39-3	Shimonto-gawa	Kajiyase-bashi	1998/8/3	Water	Hexachlorobenzene	< 0.05	ug/L
205	2	kochi	39-3	Shimonto-gawa	Kajiyase-bashi	#####	Water	Hexachlorobenzene		ug/L
205	3	kochi	39-3	Shimonto-gawa	Kajiyase-bashi	#####	Water	Hexachlorobenzene		ug/L
206	1	kochi	39-4	Shimonto-gawa	Gudou	1998/8/3	Water	Hexachlorobenzene	< 0.05	ug/L
206	2	kochi	39-4	Shimonto-gawa	Gudou	#####	Water	Hexachlorobenzene		ug/L
206	3	kochi	39-4	Shimonto-gawa	Gudou	#####	Water	Hexachlorobenzene		ug/L
207	1	kochi	39-5	Monobe-gawa	Shinen	1998/8/3	Water	Hexachlorobenzene	< 0.05	ug/L
207	2	kochi	39-5	Monobe-gawa	shinen	#####	Water	Hexachlorobenzene		ug/L
207	3	kochi	39-5	Monobe-gawa	Shinen	#####	Water	Hexachlorobenzene		ug/L
208	1	kochi	39-6	Kousou-gawa	Akaoka-bashi	1998/8/3	Water	Hexachlorobenzene	< 0.05	ug/L
208	2	kochi	39-6	Kousou-gawa	Akaoka-bashi	#####	Water	Hexachlorobenzene		ug/L
208	3	kochi	39-6	Kousou-gawa	Akaoka-bashi	#####	Water	Hexachlorobenzene		ug/L
208		Kochi	39-6	Kousou-gawa	Akaoka-bashi	#####	Sediment	Hexachlorobenzene	< 10	ug/kg
208		Kochi	39-6	Kousou-gawa	Akaoka-bashi	1998/9/27	Fish (crucian)	Hexachlorobenzene	< 2	ug/kg
Soil	1	Kochi	39-7			1998/11/6	Soil	Hexachlorobenzene	< 5	ug/kg
Soil	2	Kochi	39-8			1998/11/6	Soil	Hexachlorobenzene	< 5	ug/kg
209	1	Fukuoka	40-1	Onga-gawa	Hinode-bashi	1998/7/17	Water	Hexachlorobenzene	< 0.05	ug/L
209	2	Fukuoka	40-1	Onga-gawa	Hinode-bashi	1998/9/7	Water	Hexachlorobenzene		ug/L
209	3	Fukuoka	40-1	Onga-gawa	Hinode-bashi	#####	Water	Hexachlorobenzene		ug/L
210	1	Fukuoka	40-2	Chikugo-gawa	Senoshita	1998/7/16	Water	Hexachlorobenzene	< 0.05	ug/L
210	2	Fukuoka	40-2	Chikugo-gawa	Senoshita	1998/9/8	Water	Hexachlorobenzene		ug/L
210	3	Fukuoka	40-2	Chikugo-gawa	Senoshita	#####	Water	Hexachlorobenzene		ug/L
211	1	Fukuoka	40-3	Homan-gawa	Iwamoto-bashi	1998/7/29	Water	Hexachlorobenzene	< 0.05	ug/L
211	2	Fukuoka	40-3	Homan-gawa	Iwamoto-bashi	1998/9/8	Water	Hexachlorobenzene		ug/L
211	3	Fukuoka	40-3	Homan-gawa	Iwamoto-bashi	#####	Water	Hexachlorobenzene		ug/L
211		Fukuoka	40-3	Homan-gawa	Iwamoto-bashi	1998/9/8	Sediment	Hexachlorobenzene	< 10	ug/kg
212	1	Fukuoka	40-4	Yabe-gawa	Funagoya	1998/10/6	Fish (dace)	Hexachlorobenzene	< 2	ug/kg
212	2	Fukuoka	40-4	Yabe-gawa	Funagoya	1998/7/29	Water	Hexachlorobenzene	< 0.05	ug/L
212	3	Fukuoka	40-4	Yabe-gawa	Funagoya	1998/9/8	Water	Hexachlorobenzene		ug/L
213	1	Fukuoka	40-5	Nagao-gawa	Chouonji-bashi	#####	Water	Hexachlorobenzene		ug/L
213	2	Fukuoka	40-5	Nagao-gawa	Chouonji-bashi	1998/7/28	Water	Hexachlorobenzene	< 0.05	ug/L
213	3	Fukuoka	40-5	Nagao-gawa	Chouonji-bashi	1998/9/7	Water	Hexachlorobenzene		ug/L
213		Fukuoka	40-5	Nagao-gawa	Chouonji-bashi	#####	Water	Hexachlorobenzene		ug/L
213		Fukuoka	40-5	Nagao-gawa	Chouonji-bashi	1998/9/7	Sediment	Hexachlorobenzene	< 10	ug/kg
Soil	1	Fukuoka	40-6			#####	Soil	Hexachlorobenzene	< 5	ug/kg
Soil	2	Fukuoka	40-7			#####	Soil	Hexachlorobenzene	< 5	ug/kg
214	1	Saga	41-1	Kase-gawa	Weir and intake of the upstream	1998/8/6	Water	Hexachlorobenzene	< 0.05	ug/L
214	2	saga	41-1	Kase-gawa	Weir and intake of the upstream	1998/10/9	Water	Hexachlorobenzene		ug/L
214	3	Saga	41-1	Kase-gawa	Weir and intake of the upstream	1998/11/5	Water	Hexachlorobenzene		ug/L
215	1	Saga	41-2	Matsuura-gawa	Matsuura-oozeki sluice gate	1998/8/6	Water	Hexachlorobenzene	< 0.05	ug/L
215	2	Saga	41-2	Matsuura-gawa	Matsuura-oozeki sluice gate	1998/9/22	Water	Hexachlorobenzene		ug/L
215	3	Saga	41-2	Matsuura-gawa	Matsuura-oozeki sluice gate	#####	Water	Hexachlorobenzene		ug/L
215		Saga	41-2	Matsuura-gawa	Matsuura-oozeki sluice gate	1998/9/22	Sediment	Hexachlorobenzene	< 10	ug/kg

216	1	Saga	41-3	Kase-gawa	Kase-bashi	1998/8/6	Water	Hexachlorobenzene	< 0.05	ug/L
216	2	Saga	41-3	Kase-gawa	Kase-bashi	1998/10/9	Water	Hexachlorobenzene		ug/L
216	3	Saga	41-3	Kase-gawa	Kase-bashi	1998/11/5	Water	Hexachlorobenzene		ug/L
216		Saga	41-3	Kase-gawa	Kase-bashi	1998/10/9	Sediment	Hexachlorobenzene	< 10	ug/kg
216		Saga	41-3	Kase-gawa	Kase-bashi	#####	Fish (crucian)	Hexachlorobenzene	< 2	ug/kg
217	1	Saga	41-4	Tafuse-gawa	Kannno upstream intake	1998/8/6	Water	Hexachlorobenzene	< 0.05	ug/L
217	2	Saga	41-4	Tafuse-gawa	Kannno upstream intake	1998/10/9	Water	Hexachlorobenzene		ug/L
217	3	Saga	41-4	Tafuse-gawa	Kannno upstream intake	1998/11/5	Water	Hexachlorobenzene		ug/L
218	1	Saga	41-5	Rokkaku-gaw	Shiomi-bashi	1998/8/6	Water	Hexachlorobenzene	< 0.05	ug/L
218	2	Saga	41-5	Rokkaku-gaw	Shiomi-bashi	1998/9/22	Water	Hexachlorobenzene		ug/L
218	3	Saga	41-5	Rokkaku-gaw	Shiomi-bashi	#####	Water	Hexachlorobenzene		ug/L
219	1	Saga	41-6	Matsuura-gawa	Kubo-bashi	1998/8/6	Water	Hexachlorobenzene	< 0.05	ug/L
219	2	Saga	41-6	Matsuura-gawa	Kubo-bashi	1998/9/22	Water	Hexachlorobenzene		ug/L
219	3	Saga	41-6	Matsuura-gawa	Kubo-bashi	#####	Water	Hexachlorobenzene		ug/L
Soil	1	Saga	41-7			#####	Soil	Hexachlorobenzene	< 5	ug/kg
Soil	2	Saga	41-8			#####	Soil	Hexachlorobenzene	< 5	ug/kg
220	1	Nagasaki	42-1	Urakami-gawa	Oohashi sluice gate	1998/7/21	Water	Hexachlorobenzene	< 0.05	ug/L
220	2	Nagasaki	42-1	Urakami-gawa	Oohashi sluice gate	1998/9/17	Water	Hexachlorobenzene		ug/L
220	3	Nagasaki	42-1	Urakami-gawa	Oohashi sluice gate	#####	Water	Hexachlorobenzene		ug/L
220		Nagasaki	42-1	Urakami-gawa	Oohashi sluice gate	1998/9/17	Sediment	Hexachlorobenzene	< 10	ug/kg
221	1	Nagasaki	42-2	Honmyou-gawa	Kotogawa-bashi	1998/7/30	Water	Hexachlorobenzene	< 0.05	ug/L
221	2	Nagasaki	42-2	Honmyou-gawa	Kotogawa-bashi	1998/9/16	Water	Hexachlorobenzene		ug/L
221	3	Nagasaki	42-2	Honmyou-gawa	Kotogawa-bashi	#####	Water	Hexachlorobenzene		ug/L
222	1	Nagasaki	42-3	Honmyou-gawa	At Tenman Park	1998/7/17	Water	Hexachlorobenzene	< 0.05	ug/L
222	2	Nagasaki	42-3	Honmyou-gawa	At Tenman Park	1998/9/16	Water	Hexachlorobenzene		ug/L
222	3	Nagasaki	42-3	Honmyou-gawa	At Tenman Park	#####	Water	Hexachlorobenzene		ug/L
222		Nagasaki	42-3	Honmyou-gawa	At Tenman Park	1998/9/16	Sediment	Hexachlorobenzene	< 10	ug/kg
222		Nagasaki	42-3	Honmyou-gawa	At Tenman Park	1998/9/16	Fish (crucian)	Hexachlorobenzene	< 2	ug/kg
Soil	1	Nagasaki	42-4			#####	Soil	Hexachlorobenzene	< 5	ug/kg
Soil	2	Nagasaki	42-5			#####	Soil	Hexachlorobenzene	< 5	ug/kg
223	1	Kumamoto	43-1	Kuro-kawa	Before joint of Shira-kawa	1998/7/27	Water	Hexachlorobenzene	< 0.05	ug/L
223	2	Kumamoto	43-1	Kuro-kawa	Before joint of Shira-kawa	1998/9/28	Water	Hexachlorobenzene		ug/L
223	3	Kumamoto	43-1	Kuro-kawa	Before joint of Shira-kawa	#####	Water	Hexachlorobenzene		ug/L
224	1	Kumamoto	43-2	Shira-kawa	Yoshihara-bashi(Kumamoto city)	1998/7/27	Water	Hexachlorobenzene	< 0.05	ug/L
224	2	Kumamoto	43-2	Shira-kawa	Yoshihara-bashi(Kumamoto city)	1998/9/28	Water	Hexachlorobenzene		ug/L
224	3	Kumamoto	43-2	Shira-kawa	Yoshihara-bashi(Kumamoto city)	#####	Water	Hexachlorobenzene		ug/L
225	1	Kumamoto	43-3	Kikuchi-gawa	Kiniwa-bashi	1998/7/29	Water	Hexachlorobenzene	< 0.05	ug/L
225	2	Kumamoto	43-3	Kikuchi-gawa	Kiniwa-bashi	1998/9/25	Water	Hexachlorobenzene		ug/L
225	3	Kumamoto	43-3	Kikuchi-gawa	Kiniwa-bashi	#####	Water	Hexachlorobenzene		ug/L
226	1	Kumamoto	43-4	Kousou-gawa	Shiraishi	1998/7/29	Water	Hexachlorobenzene	< 0.05	ug/L
226	2	Kumamoto	43-4	Kikuchi-gawa	Shiraishi	#####	Water	Hexachlorobenzene		ug/L
226	3	Kumamoto	43-4	Kikuchi-gawa	Shiraishi	#####	Water	Hexachlorobenzene		ug/L
226		Kumamoto	43-4	Kikuchi-gawa	Shiraishi	1998/9/25	Sediment	Hexachlorobenzene	< 10	ug/kg
226		Kumamoto	43-4	Kikuchi-gawa	Shiraishi	1998/9/25	Fish (crucian)	Hexachlorobenzene	< 2	ug/kg
227	1	Kumamoto	43-5	Groundwater	Kumamoto city	1998/7/27	Water	Hexachlorobenzene	< 0.05	ug/L
227	2	Kumamoto	43-5	Groundwater	Kumamoto city	1998/9/28	Water	Hexachlorobenzene		ug/L
227	3	Kumamoto	43-5	Groundwater	Kumamoto city	#####	Water	Hexachlorobenzene		ug/L
228	1	Kumamoto	43-6	Yashiro-kai	St-10	1998/7/30	Water	Hexachlorobenzene	< 0.05	ug/L
228	2	Kumamoto	43-6	Yashiro-kai	St-10	1998/9/24	Water	Hexachlorobenzene		ug/L
228	3	Kumamoto	43-6	Yashiro-kai	St-10	#####	Water	Hexachlorobenzene		ug/L
228		Kumamoto	43-6	Yashiro-kai	St-10	1998/9/24	Sediment	Hexachlorobenzene	< 10	ug/kg
229	1	Kumamoto	43-7	Yashiroji-saki	St-7	1998/7/30	Water	Hexachlorobenzene	< 0.05	ug/L
229	2	Kumamoto	43-7	Yashiroji-saki	St-7	1998/9/24	Water	Hexachlorobenzene		ug/L
229	3	Kumamoto	43-7	Yashiroji-saki	St-7	#####	Water	Hexachlorobenzene		ug/L
Soil	1	Kumamoto	43-8			#####	Soil	Hexachlorobenzene	< 5	ug/kg

Soil	2	Kumamoto	43-9		#####	Soil	Hexachlorobenzene	< 5	ug/kg	
230	1	Ohita	44-1	Ohno-gawa	Sarutobi-bashi	1998/7/14	Water	Hexachlorobenzene	< 0.05	ug/L
230	2	Ohita	44-1	Ohno-gawa	Sarutobi-bashi	1998/10/6	Water	Hexachlorobenzene		ug/L
230	3	Ohita	44-1	Ohno-gawa	Sarutobi-bashi	#####	Water	Hexachlorobenzene		ug/L
231	1	Ohita	44-2	Ohno-gawa	Shirataki-bashi	1998/7/14	Water	Hexachlorobenzene	< 0.05	ug/L
231	2	Ohita	44-2	Ohno-gawa	Shirataki-bashi	1998/10/6	Water	Hexachlorobenzene		ug/L
231	3	Ohita	44-2	Ohno-gawa	Shirataki-bashi	#####	Water	Hexachlorobenzene		ug/L
231		Ohita	44-2	Ohno-gawa	Shirataki-bashi	1998/10/6	Sediment	Hexachlorobenzene	< 10	ug/kg
231		Ohita	44-2	Ohno-gawa	Shirataki-bashi	1998/10/6	Fish (dace)	Hexachlorobenzene	< 2	ug/kg
232	1	Ohita	44-3	Kusu-gawa	Obuchi-bashi	1998/7/14	Water	Hexachlorobenzene	< 0.05	ug/L
232	2	Ohita	44-3	Kusu-gawa	Obuchi-bashi	1998/10/8	Water	Hexachlorobenzene		ug/L
232	3	Ohita	44-3	Kusu-gawa	Obuchi-bashi	#####	Water	Hexachlorobenzene		ug/L
233	1	Ohita	44-4	Ekidate-gawa	Shiraiwa-bashi	1998/7/14	Water	Hexachlorobenzene	< 0.05	ug/L
233	2	Ohita	44-4	Ekidate-gawa	Shiraiwa-bashi	1998/10/8	Water	Hexachlorobenzene		ug/L
233	3	Ohita	44-4	Ekidate-gawa	Shiraiwa-bashi	#####	Water	Hexachlorobenzene		ug/L
233		Ohita	44-4	Ekidate-gawa	Shiraiwa-bashi	1998/10/8	Sediment	Hexachlorobenzene	< 10	ug/kg
Soil	1	Ohita	44-5		#####	Soil	Hexachlorobenzene	< 5	ug/kg	
Soil	2	Ohita	44-6		#####	Soil	Hexachlorobenzene	< 5	ug/kg	
234	1	Miyazaki	45-1	Gokase-gawa	Gokase-bashi	1998/7/22	Water	Hexachlorobenzene	< 0.05	ug/L
234	2	Miyazaki	45-1	Gokase-gawa	Gokase-bashi	1998/9/17	Water	Hexachlorobenzene		ug/L
234	3	Miyazaki	45-1	Gokase-gawa	Gokase-bashi	#####	Water	Hexachlorobenzene		ug/L
234		Miyazaki	45-1	Gokase-gawa	Gokase-bashi	1998/9/17	Sediment	Hexachlorobenzene	< 10	ug/kg
235	1	Miyazaki	45-2	Ooyodo-gawa	Aioi-bashi	1998/7/23	Water	Hexachlorobenzene	< 0.05	ug/L
235	2	Miyazaki	45-2	Ooyodo-gawa	Aioi-bashi	1998/9/14	Water	Hexachlorobenzene		ug/L
235	3	Miyazaki	45-2	Ooyodo-gawa	Aioi-bashi	#####	Water	Hexachlorobenzene		ug/L
236	1	Miyazaki	45-3	Ooyodo-gawa	Toiwata-bashi*	1998/7/22	Water	Hexachlorobenzene	< 0.05	ug/L
236	2	Miyazaki	45-3	Ooyodo-gawa	Toiwata-bashi*	1998/9/22	Water	Hexachlorobenzene		ug/L
236	3	Miyazaki	45-3	Ooyodo-gawa	Toiwata-bashi*	#####	Water	Hexachlorobenzene		ug/L
236		Miyazaki	45-3	Ooyodo-gawa	Toiwata-bashi*	1998/9/22	Sediment	Hexachlorobenzene	< 10	ug/kg
236		Miyazaki	45-3	Ooyodo-gawa	Toiwata-bashi*	1998/9/15	Fish (zacca platypus)	Hexachlorobenzene	< 2	ug/kg
237	1	Miyazaki	45-4	Hitotsuse-gawa	Hitotsuse-bashi	1998/7/21	Water	Hexachlorobenzene	< 0.05	ug/L
237	2	Miyazaki	45-4	Hitotsuse-gawa	Hitotsuse-bashi	1998/9/25	Water	Hexachlorobenzene		ug/L
237	3	Miyazaki	45-4	Hitotsuse-gawa	Hitotsuse-bashi	#####	Water	Hexachlorobenzene		ug/L
238	1	Miyazaki	45-5	Sakatani-gawa	Toukouji-bashi	1998/7/17	Water	Hexachlorobenzene	< 0.05	ug/L
238	2	Miyazaki	45-5	Sakatani-gawa	Toukouji-bashi	1998/9/22	Water	Hexachlorobenzene		ug/L
238	3	Miyazaki	45-5	Sakatani-gawa	Toukouji-bashi	#####	Water	Hexachlorobenzene		ug/L
Soil	1	Miyazaki	45-6		#####	Soil	Hexachlorobenzene	< 5	ug/kg	
Soil	2	Miyazaki	45-7		#####	Soil	Hexachlorobenzene	< 5	ug/kg	
239	1	Kagoshima	46-1	Sendai-gawa	Nakagou	1998/7/28	Water	Hexachlorobenzene	< 0.05	ug/L
239	2	Kagoshima	46-1	Sendai-gawa	Nakagou	1998/9/22	Water	Hexachlorobenzene		ug/L
239	3	Kagoshima	46-1	Sendai-gawa	Nakagou	#####	Water	Hexachlorobenzene		ug/L
240	1	Kagoshima	46-2	Kimotsuki-gawa	Matase-bashi	1998/7/29	Water	Hexachlorobenzene	< 0.05	ug/L
240	2	Kagoshima	46-2	Kimotsuki-gawa	Matase-bashi	1998/10/5	Water	Hexachlorobenzene		ug/L
240	3	Kagoshima	46-2	Kimotsuki-gawa	Matase-bashi	#####	Water	Hexachlorobenzene		ug/L
241	1	Kagoshima	46-3	Kotsuki-gawa	Iwasaki-bashi	1998/7/21	Water	Hexachlorobenzene	< 0.05	ug/L
241	2	Kagoshima	46-3	Kotsuki-gawa	Iwasaki-bashi	1998/9/29	Water	Hexachlorobenzene		ug/L
241	3	Kagoshima	46-3	Kotsuki-gawa	Iwasaki-bashi	#####	Water	Hexachlorobenzene		ug/L
241		Kagoshima	46-3	Kotsuki-gawa	Iwasaki-bashi	1998/9/29	Sediment	Hexachlorobenzene	< 10	ug/kg
241		Kagoshima	46-3	Kotsuki-gawa	Iwasaki-bashi	1998/9/20	fish (zacca platypus)	Hexachlorobenzene	< 2	ug/kg
242	1	Kagoshima	46-4	Amori-gawa	Arakawa-bashi	1998/7/21	Water	Hexachlorobenzene	< 0.05	ug/L
242	2	Kagoshima	46-4	Amori-gawa	Arakawa-bashi	1998/9/28	Water	Hexachlorobenzene		ug/L
242	3	Kagoshima	46-4	Amori-gawa	Arakawa-bashi	#####	Water	Hexachlorobenzene		ug/L
242		Kagoshima	46-4	Amori-gawa	Arakawa-bashi	1998/9/28	Sediment	Hexachlorobenzene	< 10	ug/kg
243	1	Kagoshima	46-5	Manose-gawa	Manose-bashi	1998/7/21	Water	Hexachlorobenzene	< 0.05	ug/L
243	2	Kagoshima	46-5	Manose-gawa	Manose-bashi	1998/9/28	Water	Hexachlorobenzene		ug/L

243	3	Kagoshima	46-5	Manose-gawa	Manose-bashi	##### Water	Hexachlorobenzene		ug/L
244	1	Kagoshima	46-6	Ikeda-ko	Basic point 2	1998/7/21 Water	Hexachlorobenzene	< 0.05	ug/L
244	2	Kagoshima	46-6	Ikeda-ko	Basic point 2	1998/9/28 Water	Hexachlorobenzene		ug/L
244	3	Kagoshima	46-6	Ikeda-ko	Basic point 2	##### Water	Hexachlorobenzene		ug/L
Soil	1	Kagoshima	46-7			##### Soil	Hexachlorobenzene	< 5	ug/kg
Soil	2	Kagoshima	46-8			##### Soil	Hexachlorobenzene	< 5	ug/kg
245	1	Okinawa	47-1	Kokuba-gawa	Tsuitachi-bashi *	1998/7/27 Water	Hexachlorobenzene	< 0.05	ug/L
245	2	Okinawa	47-1	Kokuba-gawa	Tsuitachi-bashi *	1998/9/18 Water	Hexachlorobenzene		ug/L
245	3	Okinawa	47-1	Kokuba-gawa	Tsuitachi-bashi *	##### Water	Hexachlorobenzene		ug/L
245		Okinawa	47-1	Kokuba-gawa	Tsuitachi-bashi *	1998/9/18 Sediment	Hexachlorobenzene	< 10	ug/kg
245		Okinawa	47-1	Kokuba-gawa	Tsuitachi-bashi *	1998/9/22 Fish (tilapia)	Hexachlorobenzene	< 2	ug/kg
246	1	Okinawa	47-2	Kokuba-gawa	Madama-bashi	1998/7/27 Water	Hexachlorobenzene	< 0.05	ug/L
246	2	Okinawa	47-2	Kokuba-gawa	Madama-bashi	1998/9/18 Water	Hexachlorobenzene		ug/L
246	3	Okinawa	47-2	Kokuba-gawa	Madama-bashi	##### Water	Hexachlorobenzene		ug/L
247	1	Okinawa	47-3	Miyara-gaw	Miyara-bashi	1998/7/22 Water	Hexachlorobenzene	< 0.05	ug/L
247	2	Okinawa	47-3	Miyara-gaw	Miyara-bashi	1998/9/21 Water	Hexachlorobenzene		ug/L
247	3	Okinawa	47-3	Miyara-gaw	Miyara-bashi	##### Water	Hexachlorobenzene		ug/L
247		Okinawa	47-3	Miyara-gaw	Miyara-bashi	1998/9/21 Sediment	Hexachlorobenzene	< 10	ug/kg
248	1	Okinawa	47-4	Ground water	Yozagaa	1998/7/27 Water	Hexachlorobenzene	< 0.05	ug/L
248	2	Okinawa	47-4	Ground water	Yozagaa	1998/9/18 Water	Hexachlorobenzene		ug/L
248	3	Okinawa	47-4	Ground water	Yozagaa	##### Water	Hexachlorobenzene		ug/L
249	1	Okinawa	47-5	Ground water	Sakida-gawa	1998/7/15 Water	Hexachlorobenzene	< 0.05	ug/L
249	2	Okinawa	47-5	Ground water	Sakida-gawa	1998/9/16 Water	Hexachlorobenzene		ug/L
249	3	Okinawa	47-6	Ground water	Sakida-gawa	##### Water	Hexachlorobenzene		ug/L
Soil	1	Okinawa	47-7			1998/12/3 Soil	Hexachlorobenzene	< 5	ug/kg
Soil	2	Okinawa	47-8			1998/12/3 Soil	Hexachlorobenzene	< 5	ug/kg